MASS COPYRIG IN SECONDALY SCHOOL FINAL WANTINGTONS

DEPARTMENT OF APPLIED PLYCHOLOGY CALCUTTA UNIVERSITY

Same and the same

Hara-Copying in the enactivations at all stages of education has became a problem of grave concern to the educationists. Remodial measures have been suggested by many, disciplinary measures have been suggested by many, disciplinary measures have been taken, but as yet, with no considerable effect. This pathonical confident contributes to a-rayed with all care and actionalistic precision and this only would bely us in the correct linguists of age a positionident bond, which help us in the correct

purmuits 'more kindly been supported by the N.C. Lit.2., New Belbi. At the flust place, the pilot stady has been completed with all our sincerity and devotion, of course, within the limitations, beyond buy control. In fact, we have sorked with a view to extending the pilot stady, logically and sequentially has the main study and for that we have done even more than what we mentioned in the design of the rilat stady. A little bit delay in sending the report, for these consider tions, may please be conducted.

In this connection, we express our profound resect and gratitude to Dr. Pratap Chandra Chandra, an educationist of eminence and Hon arable Education Winister, Covt. of India. who took been interest into this research acreme and who actually instired us to take up a scientific study into this serious socio-educational problem. We are grateful also to Pr f. S.K.Titra, Director, h.C.T.R.f. for his encouragement and interest shown in undertaking this research problem. We expect his valuable suggestions and guidance in future.

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Project Director.

Dogarthent of Applie i sychology, University College of Coleace, Calcutta.

25th July, 1070.

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national progress and devolutions. Particularly it is a become a burning problem to the observable poet as of the about that it has been eather up the very vitals of the adventional structure and is it is allowed to continue further, it my shoke the very structure of the socio-should have allowed.

human material can be properly utilized thrown well-planned education, a ration point, controlly malke cling of the human material brings in indicalpling, incollicious, deviate behaviour of length and at large Social about the educate of the half by the emails along an indicate of union in a socio-educational problem, edverse effect of union in some way or other hinders individual and collective proposed and development in all spheres of life, in the long run it happens one's profess, along efficiency and adjustment to a great extent.

Manufacturing, no yet, is belt viewed by a unjor section of the educationists and educational administrators as a law and order problem and as a resolial measure to such a desperoted problem, they prescribe atrict invigilation, case listion of examination control where and recepting measured unbridded, occasionally of course, with any jestions for bringing modification in the framing of questions set in the examination with a lean towards

'objective type' of questions or objective tests. Aut, inspice of these has sure, hence-copyin; could not be stoped either either. Notice of a red measure may as erectly check the problem, but if it is no outcome of the hear-chirtse and particularly of the educational intituding in the testing-learning condition. (With the interpretable the entry then besselve as a result of the problem in a result of the testing the entry then besselve as a result of the problem.

To the procest blody, help-copyle, has been operationally defined as we act of copyle, or behaviour on the part of an exchance, who ever a large and are not observed in a group are involved and included in copyle during exchanation from house or notes or may auch material in commandation of question/or questions and the the question of the standard on the part of the stade to view, therefore, in a decirat believiour on the part of the stade to.

Any deviant behaviour or a symptomatic behaviour, actionalization, is a to operating factors, one the predisposing and the other one accidental or precipitating. Toblem behaviour (latent delinquency) in often rule and by experiences which are in themselves not transaction and the experiences had to exti-social behaviour, if a disposition there to already exists. This disposition there to already exists. This disposition limbs in an argumentality development (Sichhorn, 1925). The consideration of only the precipitating factor to derive simple cause and effect relation in the explanation of a "symptom", as we know, is superficial and unacciditific. The predisposing factors are being determined by the nature of the child's (student's) experiences, the int reaction with members of his family group,

with tombers and class-mates in school. Duccessful diagnosis of deviant behaviour depends to a large extent upon the full appreciation of the many factors influencing the development of such behaviour.

ratters, dispersing from the conduct-norm, is a problem behaviourto a psychologist, it is indeed a problem concerning the developmental phases of an individual student. It is a symptometic and/or
pseudoadjustive act. It is an outcome of mental imbalance cropping
up from deviation on the part of a student from the normal course
of personality development nurtured by 'adequate' and 'expected'
home and school climate. An u-copying is a problem behaviour
because with an act of such unexpected behaviour on the part of
the students, balance of school, at greater perspective balance of
whole educational and social set-up gets disturbed.

The present study, on the busic tenet that mul-practice in the exemination in the form of Mass-copying is a problem or deviant behaviour, will make a preliminary attempt to discern the factors concerned mostly with the developmental phases of the students with particular reference to their schooling processes, that may be held responsible for gropping up of such deviant or pseudo-adjustive behaviour (Mass-copying) emong the secondary school students.

Problem behavioural acts are symptoms of more fundamental failures in adjustment. The complaint behaviour or problem behaviour or symptom, is the expression of the underlying problem and represent as unacceptable or inadequate solution to difficulties

in adjustment (Loutitt, 1996). The underlying problem is the problem of normal and healthy personality development of the atulants.

behaviour of some of the secondary school students is an impossibility and over simplicity too. Among all the factors that are pertinent to the development of personality and schoolour, the association with school and home are of utmost importante. The students' home environment, the school environment are the most important factors in the development of the 'emotion-perception-thinking-motivation' processes and enturation processes of the students, their adjustment mode, level of acadeade achievement, acadeade adjustment or acadeade achievement, acadeade adjustment or acadealy attached their behaviour in the excellent hall during the ringle excellentions.

and physically impairs the mental headth of the growing children (Ford, 1996). There are my factors which make a home and a school inadequate. Differences in attainments are believed to reflect differing treatments in the early years (Kagan, 1970). Environmental ethaulation is thought to have its most potent effects during periods of maximum growth (caldwell, 1962).

From all these, we tentatively hypothesise that mai-practices in the examinations particularly in the form of wese-copying is a outcome of home and school inadequacies resulting in the deprivation of a large section of school students from normal and expected personality development along with desired school progress and academic adjustment.

In the present study, attempts have been made to explore factors associated and such deviant or problem behaviour of the secondary school students during the Final Public examinations of the set Lengal Fourd of Lecondary Education by way of a comparative study between a group of students to having reports of copying in the examinations and a group of students who have no such reports in course of their school carter. In the Pilot study, we have tried to determine some of the factors, at least some of the specific messe which are worth problem for finding out the specific factors, pertaining to home and school conditions, in the Final study. The pilot study also had devoted to formulate and construct the specific tools that may be used in the Final study.

Specifically, the present study aims to point out the facets aminly associated with teaching-learning situations and over-all school life, in and through which the students have to prosecute their schooling in the secondary schools of Calcutta, (sest Bengal) and ultimately resort to mass-copying in the Final Lacondary examinations. Some factors related to home-environment of the students which are supposed directly or indirectly to contribute to the academic life and adjustment of the students have also been considered in the present study.

The study also attempts to examine whether the students (Final year class X), who have reports of copying or attempted copying in the school examination and the students who were actually involved in Mace-copying in the Final secondary examination and were reported against by the Board authorities, differ from those

conging and/or Mass-copying in the esseinations, in respect of their attitude towards the school system and towards the teachers in specific and in respect of some personality variables.

With the m

CHAPTER - II

Bistorical Development of Mass-copying behaviour of the students in general; Justification for considering Mass-copying as a deviant behaviour.

Historical development of Mass-copying behaviour of the students in general: Justification for considering Mass-copying as a deviant behaviour resulting from predictors and precipitating conditions:

Copying in the exemination was there almost in the all stages of education in the past, but a very insignificant part of students used to take part in such mal-practices in the exemination and such students, bee, could be detected, were subjected to punishment in the form of k.A. (reported against), cancellation of examination officially; but what was most significent was that, besides official punishment, such students used to have been condemned and ridiculed by the majority of the students. They used to have been criticised, ridiculed and almost isolated by the greater community of students. But since 1969, the picture became different. The situation was reversed. Majority of the students used to have been involved, or participated in copying during the final public examinations of the Board and of the Universities. The teachers and the invigilators in some cases, if made any protest to such acts or behaviour of the copying students, they used to have been threatened and sometimes mel-handed. There was no social isolation or condemnation of these mal-practicing students by the majority of the student section. There was only official cancellation of exemination centres where mass-copying was respent and students were reported against officially as a matter of punishment. Du: from 1970 to 1975, the mass-copying in the examinations barring

the students of few institutions at all levels went almost unchecked and unquestioned. This very fact brought in a demoralizing effect on those few students who tried to resist such mal-practices in the examinations and who sincerly devoted their time and energy to studies. Thus exemination and evaluation became question able and pseudo-indicator of one's academic attairment. Lirict invigilation and administrative measures occasionally, although checked mass-copying in the exemination, but it was not altogether removed. Even in May, 1978, there was, as reported, mass-copying among the low-students in the exemination hall and the University suthority had to concel the examination. As we find in a daily newspaper", the report goes "Tonsion ran high in Calcutte University campus on friday morning when a large number of law-examinees demonstrated against a decision of the Academic Council to cancel the law-exeminations in view of maso-copying. So, there are still now cases of re orted and unreported mass-copying or mal-practices in the examination in some form or other at all stages of education right from the achool to the University.

In our socio-economic set-up, exemination result is, as yet, the criterion for entry into a job or a vocation. But as a mal-practices in the examinations, result of these/students, guardians and the society at large are getting sceptical about the examinations and the examination results. Serious students are loosing faith in the teaching-learning processing of the institutions.

Now, Mess-copying as such, may be the pathological endproduct of the whole mis-processed or un-processed educational system or it may be that as a result of the trend of mass-copying for reasons other than schooling process, the students and the teachers in general have lost faith in the educational administra-

tion and educational cystem as a shole. The initiative of the teachings toochers and sincerity, devotion of the students in the teachings learning conditions of the institutions have been sonked and to this educational colomity and the results have been recurrences of mas-copying in the examinations. This is one side of the picture. But there is meetalt about a line.

It may be that the impority of the stadents in the majority of the stadents institutions to unamed for, are deprived of the basic facilities they are a pactor to un movided with, deprived of sincers and devoted teachers and they fail to visualize the future life with job-placement and economic ensurance, and security. It may be that the statent, are not convinced of the out-put of the educational system and at the same time they are, due to in-adequacies of the schools, being ill-processed in their institutions. But standard of question and evaluation remaining the same for all students, irrespective of their treatment and over-all processing, in their respective institutions and to a great extent in their home, they may fail to cope up with the expected and prescribed educational standard in normal course and in that event they may have to resort to a compensatory behaviour or practice like copying and/or mesor-copying in the examination hall.

nated from reasons, other than schooling process, like sociopolitical and economic reasons or the cause of this present
from
educational calculty has been germinated, lapse or ill-processing
of the educational institutions, and to some extent, home; is deposited
to be decided. It may be a matter of controversy, but a rational

autotion of this controls, with a right this for an array of a west we trace been the partitioned to write the trace and an engine been value and the other and the outer.

In nort of all in the your 10cm/, at the our concerns of the middle inventor the constitute I in it with a set a strock in ally conceptional agentiang a such and the large of the common week had the conception of the rittle layers list resonance in Figure 11 the country something of the toll reland the thousand of a large of the and destroy tide encentional structure also as a contra office with a contract the first and a contract and and analysis education for to do say with all ered with a transcription has no future. In let u, in thet, a climent many e. . out of the staleate william by or walling ay, hand, at or endeeding it my chalom had to meant to and a characters and that of the fill Litera of Literature, while what to be and the fact of the the tavigiliance to come construction to have been threstoned for pation, and the mediation conton. In the weve of erushing the hure in the and so-collection in Constitut on furnitude. education of our armidiation by ton, a perceller locally of the ivition i gord distre power, the emploising of acquire not permit for long. In the plate of this termil and carou, adjustity of the ntwonts did not, rather, could not live up a wil. ation; institutions were run in choss and condusion, surdiscitions were also held as par achedule of the comes and Calvarette, stucents came to appear in the exculention. The fueed in most cause a horrified cituations. Some external other to and cometimes not even students ared between 20-10 yrs. warneithe students to give

colution of this controversy will be facilitated and arrived ot, it we trace back the post historical sevelagement of small-copying behaviour among the students.

In most descal in the year 1966-70, at the emergence of the Manualite movements, the educational isutious fore attacked. The educational system, as such was branched at the largey of the tartish taperislist release. Their wall't the sufferity population of the tolling class. Atulents were asked to beyout assidentions and destroy this educational structure. Diegons and postore apread all over the idultitutions to give up such burecratic educations and to do eway with all exeminations, a this education has no future. There was, in fact, a student MANTAR. the students williamly or unallingly, knowingly or unknowingly reacted or hed to react to such slowers and dictations of the of the initiators of this movement. Statemits, the excellence and the Livigilators in some cause were used to have been throutened for perticipating in the examination system. But the wave of crushing the turecrutic and so-called in offective and futureles. education a pad exemination system, a so-called legacy of the Unition imperialistic power, the exploiting class, did not persist for long. In the midet of this turnell and chaos, unjertly of the students did not, rather, could not give up essaination; institutions were run in choos and confusions, exeminations were also held as per schedule of the Poord and Iniversity, students come to appear in the exemination. in most cases a which the will the the same with the terms of the contraction of the c avon phylants and but to about you woundthe students to sive

up exeminations, cometimes turn off the exemination scripts, threstened the invigilators and institutional outhersties not to hold assembles. These intruders, as reported, used to come back after sometime and allowed the holding of the exemination and the students were even told by these intruders to copy from books. In some cases these intruders used to collect money from the exeminess.

Thus we find that in this choos and confusions, students did not give up examinations, institutions were run seasons, examinations were also held and mess-copying became respect. Slogans of condemning the educational system and giving up this examination was not followed by any constructive efforts, on the part of the elogan giving "students" or their "leaders" of introducing national educational system as they envisaged for the toiling class and for the benefit and walfare of the majority of the population.

The wave of fiving up imperialistic aducation run by the then British Voverment before independence came in our country a number of times. Heny students gave up education and the Then national leaders and educationists opened up institutions for national education divorced from the clerk-making, imperialistic educational system meant only for the advantage of the ruling class without the forwent and warmth of national patriotic spirit. In 1906, during the Banga-Bhanga movement, the student community as a whole decided to give up all connections with the University as a protest against the evil designer of the ruling class and

in fact the Mational Council of Education was established by the then educationists and political leaders at the initiative of Sir Gurudas Bangries.

Thus we find that non-cooperators at that time gave up British education as a whole without having any consideration for the degrees of University. Alogan and manifesto remaining the same to, the wave of giving up the infructuous slave making imperialist education before independence and after independence in 1969-70, was not received by the students in the seme manner did not act upon the students in the same way. Students during the Con-cooperation movement never adopted to such unfairmeam in the examination. Their protest against the then British Covernment and the education uvetem was sincere and disciplined at the leadership of outstanding personalities with character, idealism and secrifice. There was pre-disposing also condition-the then students, were not entirfied with the educational system as such before independence; after independence the present students as poll, possibly are not satisfied with the them students the system. Lo, thep succepted and reacted positively towards the negation of the Soucational system. They were predisposed towards such a trend. But that negation of the present educational system, as we find, has not been substituted by any constructive and well-designed efforts of the initiators of the 1969-70 movement. The difference can be marked between the pre-independence movement against initial educational system and post-independence movement in the year 1969-70 in respect of the fact that the leaders of such pre-independence sevement

had definite and constructive ideas about education in the context of the over-all welfare of the cociety and nation. They were men of character, sacrifice and devetion whereas the 'leadero' of 'such' movement in 1969-70 had no constructive likens, as experienced and revealed from subsequent facts, even if some of the leaders had been sincere feelings and a definite ideology, their 'followers' could not impress upon the students with mideological conviction. Or, as reported by some that the "leaders" were mis-represented to the students by some sutisocial elements (between 20-25 yrs. age) for their own interest and design. Lone enti-social elements took the edvantage of this situation. They used the enti-educational ayetem elogens and thereby six attempted to dielodge and dielocate the whole educational set-up including the holding of the exeminations and in such choos, exeminations were hold without the standard norms. Students were suggested to copy and could copy in the exemination hall without any resistance and hegitation. Thus, it is found that the students were so predisposed that at the clightest provocation, they resort to copying less-copying breaking all norms of the exemination. Time, pre-independence anti-educational system movement and post-independence anti-educational system movement cannot be viewed in the same perspective. When there is only negation without any constructive. disciplined idea and efforts. we can not but consider this as a pathological trend. Far more, when the educational system is decried on the one hand, but on the other, degree of that very system is desired and attempts are to obtain it made. Why the students, by uni-practice in the exemination, it

can not but be considered as a deviant behaviour or problembehaviour. One who accepts the degree of an educational system should also accept all the norms and standard of such a system. But degree or diplose obtaining encovour of the apparently decried system violeting the norm of that very system of examination is out and out a deviant behaviour.

Thus, we find that mann-copying was started merely in the garb of a political movement with a manifesto of defying and destructing the ineffective educational system at the initiative of some anti-social and un-ruly clements, although posing to represent an 'ideology'.. So mann-copying, although, started from the slogues and manifesto against the present educational system but that was more a camcuflage or at best a rationalization of an indisciplined act, a deviant behaviour.

from all these, it is evident that mass-copying germinated from some-pre-disposing and procipitating factors as we find in any kind of deviant behaviour. The 1969-70 turnoil may be considered as the precipitating cause for such behaviour eaong the students. The students were already pre-disposed. That kind of chaos, although, has now subsided to some extent, but mass-copying or mal-practices in the examination is still persisting.

turnoil as the cause of mass-copying behaviour as opined by some, is un-scientific, superficial and over-simplification of a deep-rooted problem. The pre-disposing factors that make the soil rise for such disorganization should, therefore, be considered systematically. Mere strict invigilation with police

and rod-menaure may check mass-copyin,, but if the pre-disposing conditions remain and continue to operate, this imposed rule and rod-measure will result in mass-follure of the students.

This has been evident from some of the University and Board-results

examinations in course of last two years. Thus mass-copying or same-failure ultimately amount to huge man-power and economic vantage directly or indirectly justification; mational progress and development.

From all these considerations, we have proposed to consider meso-copying behaviour as problem-behaviour of the students and it has been viewed from psychological point of view as systematic or pseudo-adjustive behaviour.



GIAPTER - LIL

heview of Literature t Allied Studies.

Allied Works

Although direct works or probe into Mass-copying is as yet not done, yet the veriables that are supposed to be involved in Mass-copying have been considered and investigated upon in a Mumber of allied problems. A brief survey of work depicting the role of these variables would be given here under:

In this connection "Hoyt study of teacher knowledge and pupil achievement" may be cited(Hoyt, 1955). This study was planned to enower an important theoretical and practical educational question, what are the effects on the achievement and attitude of pupil if the teachers are given knowledge of the characteristics of their pupils. This study has a bearing on the present problem concerning the variable "teacher-pupil ratio" and "teacher-pupil relation". Another study by Ojemann and wilkinson (1939) purported to show that such knowledge feed back enchances pupil schievement and personality. A notable positive result of this work was that pupil's attitude towards teacher seemed to improve when there were increases in teacher knowledge about the pupils. And it was further found that the amount of information a teacher possesses about the student, has an influence on student achievement.

The behaviour of a group is determined to a large extent by the pattern of communication or interaction. Frequent interaction, absence of authority and awareness of success leads to interactions accompanied by friendliness among members of a group as suggested by Homans (1950) Thibaut and Coules (1952) revealed that mutual understanding was difficult to achieve when communication was not directed and was severely restricted.

A study by Jenkins (1948) indicated that more interest and enjoyment was achieved when a group loader (teacher) tries to ensure equal participation for all members and when the teacher participates to discussion by initiating comments and questions. This also has a bearing on the present problem as it involves teacher-pupil ratio, communication pattern and teaching method.

Here (1952) concluded that a group to function effectively should normally have twelve members and that leaders in smaller groups tended to have more influence on group discussion that did leaders of large groups. Hamphill(1950) indicated that larger the class size more directing and dominant a teacher must be. Stenzer (1950) observed that an interaction increased when the persons in group could see as well as hear other members in the group. McNein (1962) concluded on the basis of his study that student teaching would improve if feed-back included:

- 1. Indication of the extent to which children understood the lesson (knowledge of the rate of progress).
- 2. Knowledge of the obstacle encountered by the children.
- 3. Explanation of how teaching performance could be modified.

Campean, we in a recent study (1974) on the instructional effectiveness of various audio-visual media for teaching adults observed the relative effectivity of programmed instructions, television, motion pictures, slides, ratio, tape-recordings, charts, etc.

Sinha, (1972) found that general mental ability is the most predominant factor in determining scholastic achievements and achievements motivation comes next. No substantial relationship seem to exist between general mental ability and study habit in

this study. The came is revealed also in the investigations of Brog (1965) and Rao (1970). Further no substantial relationship is found to exist between general mental ability and achievement motivation and this is corroborated by the findings of Lynn(1969).

The experiment performed by blake and Borton (1957) showed that the prohibition is usually determined jointly by the strength of the prohibition and the perceived reactions of others to it. The status of the person violating a certain principle is also important. If most of the children in the class violate some social or moral taboo, a child is more likely to go alone with them. Again the influence will be more pronounced if the teacher or the elder boys and girls violate it. This may have a reference to Mass-copying behaviour which is some form of violation of social and moral codes.

According to Back (1951) the members of the high cohesive groups tended to feel less resistant to their partners' attempts to influence them did the members of the low cohesive groups.

These results can be interpreted in terms of the individuals' identification with the group. In high cohesive groups, the more attem attraction toward the group is partly due to the identification of the individual's goals and aspirations with the goals and objectives of the groups. He is willing to accept pressures and influence because he sees better satisfaction of his needs in the group. This may have some reference to group pressure in Mass-copying behaviour.

Although there is no general agreement about all the objectives of formal schooling, nome are commonly expected. Most persons, specially those in less <u>previleded arouns</u>, see education as a key to better jobs, higher saleries and advancement in secio-economic status; in short as the route to wealth, position and the accumulation of more and superior goods (Senton, 1975).

An examination of effects of education is complicated by the selective distribution of education itself. It can be shown that on the average, those who receive more education have higher aptitude scores, come from families of higher socio-economic status and have had more family pressure for educational attainment (Beston, 1975).

Environmental stimulation is thought to have its most potent effects during periods of maximum growth (Caldwell, 1962). Since the pre-school period is regarded as the best growth period for cognitive development (Dloom, 1964) it is receiving increasing attention (Tizard, 1974) and pre-school enrichment is rapidly advancing its claim as a necessary (Hunt, 1964) but not sufficient (Bernstein, 1970) element in compensatory education.

Differences in attainments are believed to reflect differing treatments in the eathy years (Kagan, 1970).

Personality factors and educational achievements

There have been a number of studies that have focuseed the importance of personality and non-intellectual factors academic performance. Studies at the University of Oklahoma (1952) chould that "intellectual variables can function effectively only when the personality function is properly integrated. Willot (1953) by his studies on secondary school children explored the whatem of role of orientation, family background, adaptation to studies and the method of teaching on the academic success of the secondary school children. Januar's (1961) investigation in the Indian context tried to determine the relationship between some personality variables and achievement and tried to find out whether personality factors affected achievement independently of intelligonce. It was revealed from the studies that there is a relation between achievement and personality adjustment of the students. Skager and Terwilliger (1964) in their study of certain non-intellectual correlates of secondary school schievement attempted to isolate biographical and attitudinal correlates after controlling the factor of aptitude. Results indicated the following attributes to be positively related to the criterion of achievement: high academic aspiration, a home and peer-environment goals and general intellectual pursuits and self-initiative efforts of an intellectual nature.

the role of environmental advantages and disadvantages in academic between a father's level of occupation performance of the students. Close association/and the educational

achievement of his children at school has been observed. Economic circumstances of the home constitute a very influential factor as also the educational back-ground of the parent. According to the report, "the degree to- which children experience an academic environment has a major influence on whether they make the best of their Tatents." Again it is suggested that "the numbers who are capable of benefiting from higher education are a function not only of heredity but also of a host of other influences varying with standards of educational provisions, family income, and attitudes and the educational received by previous generations."

investigating into the extent of influence of the non-intellectual and personality factors, which could discriminate between the high and low achievers in engineering education.

Teachers' Attitudes

Random ascriptions regarding student characteristics sometimes influence teacher behaviour toward subjects, subsequent student behaviour, and subsequent teacher evaluations of student traits. Beez(1968) reported that teachers taught moga to students labelled "high ability" than to those labelled "low ability". Rothbart, Dalfen, and Barrett (1971) found that teachers were more attentive toward children labelled "bright" than toward those labelled "dull". The "bright students were also rated as more intelligent, as having greater potential for future success.

Grandt and Hayden (1974) found that the performance (i.e., success) of a simulated fictitions student was the predominant influence on teacher ratings, although sucriptions of student characteristics made prior to the teaching task eignificantly affected the teachers' attributions of the quality of student performance itself.

In a study of Johnson et al., Deckman (1970) added conditions in which the child performed consistently well and in which performance deteriorated. Teachers in the consistently low condition and those in the deteriorating condition tended to attribute responsibility to the child or to situational demands. Consistently high performance was attributed to child ability, but teachers tended to assume responsibility themselves when performance improved.

MANAGEMENT OF THE STATE OF THE

CHAPTER - IV Theoretical frome: Model used in the present work.

THUSETICAL VALUE.

No child to inchetably destined to become a problem child because of his heredity. In selected cases however, the inherstance of unfavourable physiological and mental traits may increase the probability that a child will engue in anti-social sets if he is exposed to life situations that encourage delinquency (Dage, 1947). From paychological stand point, delinquent behaviour is one with problem behaviour in general. Only legal questions separate delinquents from other problem children. The eignificance of beredity is most marked in cases of persistent eriminality. On the other hand, heredity is probably of negligible importance in most mild or isolated offences. The evidence in support of heredity is based on family and twin data. More than fifty percent of the adult offenders studied by Glueck and Clueck (1930) came from families having a criminal record. Although au mested that this finding is not conclusive since femily investigations reflect the combined effect of hereditory and environmental influences. Heredity plays a less important role in problem behaviour end/or delinquency than in adult criminality. Only about twenty to twenty-five percent come from femilies having criminal records (Burt, 1986; Manly and Fromer, 1936. An a study of like sex-twing, it was found that both members of a pair were delinquent in minety-three percent of the cases

involving identical twins and in eighty percent of those involving fraternal twins. The high agreement in concordance rate between the two types of twins favours environment as the main cause (Research and Handy, 1934).

As such, we shall be concerned with the environmental copying factors of problem behaviour like mas.-copying/with special reference to school influences and home background.

In this study, a system concept has been used. Educational processes have been considered as a system, which in itself is a sub-system of the social system. The environmental field-forces, which act upon an individual student, are the result of the actions and inter-actions of these systems. T

The educational system, here, has been conceived of comprising three sub-systems:

- (1) Student sub-system,
- (2) Faculty sub-eystem,
- (3) Administrative sub-system.

These three sub-systems are inter-dependent emong themselves. The dahibit I, shows the educational system and its three sub-systems. Exhibit I, also shows some of the solient characteristics of these sub-systems. In the model, inputs, are considered as the quality of members (e.g., administrative rules and procedures and the quality of teaching etc., the conversion procedures and inter-action procedure about three sub-systems.

as the number of students peaced out; quality of the examination results, emergent behaviour of the numbers of the staff and students (setiefection, disentisfection, favourable or unfavourable attitude, mass-copying on the part of the students, protect behaviour etc.).

In this project only the Mann-copyin; in excaination (an out-put) and the factors related to the three sub-nystems which might contribute to the mann-copyin; chaylour have been considered.

In this study, mass-es ying behaviour has been considered as the dependent variable and the independent variables are some of the characteristics of "administrative sub-ayatem, "the faculty sub-ayatem and "the student sub-ayatem.

The intervening veriables are the paychological processes of students perticipating in copying and/or amouncepying.

Ladidata: Lough والمستوار المستوارية EXHIBIT-I.* EDUCATIONAL SYSTEM * ADMINISTRATIVE * FACULTY * STUDENT SUB- SYSTEM. SUB SYSTEM. SUB- SYSTEM. 1 Personal Data. (a) Teacher-pupil (a) Age, (b) Sex, (c) Language (a) Nature of (d) Educational backgrounds of 2 Selection of () Jeacher-pupel parents of The students Students for relation (e) Occupation of the forther. admission (C) Academic 1 Similar Securior Atata. qualification (4) Number of (8) Father alive Mother alive. of the Jeachers tutorial -(1) Size of The family. (d) Method of Teaching classes taken. (d) Number of mooms: Separate. @ Space for room for the catalant. (c) School Evaluation. 11) Children's Journal taken in The

In this schematic formulation, at a multifector model has been proposed, instead of a simple cause and effect(Mess-copying) relationship. In other words, mass-copying(**) is dependent on several factors (independent variables; and the intervening variables, which in effect act as independent variables).

on the basis of this theoretical frame work presented, the present pilot study diss to Missern the impossibilities factors associate and for fact and for fact with men copying a conducted a field study on two types of institutions and students thereof, one type of institutions, participating in Mass-copying and the other not at all or mostly not participating in Mass-copying, to find out differences between these two types of secondary schools in various aspects considered in our study i.e., in respect of Feculty sub-system. Administrative sub-system and the Student sub-system.

Variables taken into consideration in the present study are so follows:

Dependent Verible:

(1) Mass-copying behaviour.

Indopendent Variablesi

- 1. Litedant oub-evotes.
- (1) Porsonal data: (a) Age of the student,
 - (b) Sex, (c) Language,
 - (d) Educational background of the parents of the students
 - (e) Occupation of the purcet hor the students,
 - (f) Delo-oconomic status of the perents of the students,

- (g) Fatheralive/lother alive.
- (h) humber of members of the featly: time of the facilly,
- (1) Family size and number of reems in the homer Leversite othely roca for the student,
- (j) Children's Journal taken in the home,
- (11) study insist of the student: (a) Average which hours of the student in the home.
 - (b) Private tutor of the student or cooching claus ettended.

 - (c) [Purcentage of anries obtained by the student in the last namual examination of the school.

Faculty Jub-system:

į

- (a) Toschor-puell matio,
- (b) Tesolor-pull relation,
- (c) Academic qualification of the teachers, and their length of teaching experience.

 (d) Hethod of teaching.
- (e) Physical environment of the school: space for each student,
- (f) Mbrary facilities for the students in thu nahool,
- (g) Co-curricular facilities for the students in the school.

Administrative Sub-evalent 20

- (a) Mature of selection of students for edulonion.
- (b) heales of tutorful clueses taken,
- (a) : chuol evaluation ayatem.

4. Intervening Variables:

- (a) Attitude of the students towards the school,
- (b) Attitude of the students towards the teachers,
- (c) Attitude of the teachers towards the students,
- (d) Personality of the students in respect of
 15 personality variables namely achievement,
 order, deference, abasement, affiliation,
 nurturance, succerance, endurance, change,
 intraception, dominance, autonomy, appression,
 heterosexuality, exhibition.



GIAPTER - Y

Problem. Method and Procedure.

Middle Little Mill Factorille

The objective of the study is to find out the factors associated with mass-copying behaviour of the students with reference to the respective school system, the home background and the attitudinal and personality variables of the students by way of a comparative study between a group of school students taking from M.C. schools participating in copying or mass-copying in the exemination and a group of school students taking from N.M.C. schools consistently having no reports of copying or mass-copying in course of their school career.

In the context of the theoretical framementioned earlier, in the light of the objective of the study mentioned above and the literature reviewed, precisely the following hypotheses have been examined in this pilot study:

(1) That the institutions where majority of the students participate in copying and/or mass-copying differ appreciably in respect of faculty sub-system and administrative sub-system from those institutions where majority of the students do not

30

perticipate consistently in copying and/or mass-copying.

- (2) That the students participating in copying and/or mass-copying from the *mass-copying institutions eignificantly differ in respect of their home-conditions including parental education and socio-economic status from the students not participating in copying and mass-copying from the non-mass-copying institutions.
- (3) That the students participating in copying and/or mass-copying from the "mass-copying institutions eignificantly differ in respect of their study hebit from the students not participating in copying and mass-copying from the non-mass-copying institutions.
- (4) That the students participating in copying and /or mass-copying from the mass-copying institutions significantly differ in respect of their academic schievement scores from the students not participating in copying and mass-copying from the non-mass-copying institutions.
- (5) That the students participating in copying and / or mass-copying from the mass-copying institutions significantly differ in respect of their attitude towards the different separts of school spates from the students not participating in copying and mass-copying from the non-mass-copying institutions.

^{*}Those institutions have been categorised (v.C. resed as manus-copying institutions or M.C. Institutions where 75.0 to 100.0 of the students perticipate in copying and/or mass-copying as reported by the Headmasters and the tenchers, in the school exeminations and in the final Secondary Doard examination.

Those institutions have been categorised and named as non-mass-copying institutions or N. N.C. institutions where 75% to 100% of the students do not perticipate in copying and/or mass-copying as reported by the Headmasters and the machers in the school examinations and in the final Secondary Board examinations.

- (6) That the students participating in copying and/or mass-copying from mass-copying institutions significantly differ in respect of their attitude towards their teachers from the students not participating in copying and mass-copying from the non-mass-copying institutions.
- (7) That the teachers of mann-copying institutions cignificantly differ in respect of their attitude towards the students from the teachers of the non-mass-copying institutions.
- (8) That the students participating in copying and/or from the mass-copying including and/or mass-copying/institutions significantly differ in some of the personality variables from those of the students not participating and in copying/or mass-copying from the non-sase-copying institutions.

Samble:

Multiphasic stratified random sampling technique has been adopted in the present study.

- (a) Lampling from.
- (b) Selection of schools: Also of the school emples (First phase).
- (c) Selection of students participating in copying and mass-copying and not participating in copying and mass-copying (Second phase).

Rating of secondary schools of Calcutta in terms of their degree of involvement in mass-copying in the final secondary examination of the west Bengal Board of Secondary Education by appropriate raters and categorization of the schools in two types; mass-copying institutions or M. C. and non-mass-copying institutions or N.M.C.

A list of secondary schools of Calcutta (Boys), affiliated to the West Bengal Board of Lecondary Education was prepared. The schools were arranged sone-wise (Postal) so that the raters for the schools of a sone could be well informed about the schools and could rate the schools of their respective sones from their personal knowledge and experience about the activities of the schools. (A Beting schedule with instruction for the raters appended with the report).

distributed and arranged some-wise (Postal) were rated in respect of their degree of involvement in mass-copying in the final secondary examinations of the west Bengal Board of Secondary Education, as observed and experienced for the last few years. The enlisted schools of each some were expected to be rated at least by four raters and more in case of somes, where number of schools were more for greater consistency and inter-rate; aggreement. But from our experience we have to report that a number of Headmaster-raters of a number of schools of different zones took time with the assurance to the Field confidents viciting them that they would rate the schools of their zones but finally returned the rating schedules without any rating for their

pre-occupations. As the time was short for this pilot study, they could not further be approached and persuaded to co-operate with this project work although they showed much enthusiasm and expressed highly of the utility of the project work. Some of the Headmaster raters were afraid of such rating because they felt that this type of work would ultimately expose the lapses and flows of their institutions officially. This fear of being exposed was one of, main hindering forces for which we failed to get in many cases adequate number of raters Headmasters and senior teachers in some cases in a number of zones.

The schools of each zone considered for our study were, however, rated by at least two and more than two raters separately i.e., if there were ten schools in a zone, then these ten schools were rated by two or more than two. Headmaster-raters of differnt schools of a particular zone separately, excluding the schools of these Headmaster-raters. In some cases, the rating was done by two Headmasters and one senior teacher where the Headmasters declined to rate for their personal reservations. Many of the schools of a number of zones could not be rated more than two raters. Some zones had to be rated by only one rater because of the non-cooperative attitude of the Headmaster-raters. The schools of such zones rated by only one rater could not be considered for our study. Schools rated by at least two raters have, however, been considered for the present study.

The reting was done on a five-point rating scale, each point standing for a particular degree of involvement (in percentage) of the students of a particular school in mass-copying in the final

secondary examination of the Board (CA - 250 - 50% - 750 - 100%). The Headmasters and in some cases seniors teachers of the schools of the considered somes were approached rendozly without any previous knowledge about and acquaintance with any of the Headmosters or senior teachers approached. If there were ten schools in a zone, four Headmanters at random of the zone were approached, raport was attempted to be established, attempts were made to convince them about the utility and purpose of this investigation and finally the rating schedule along with the instiruction and an appeal from the project Director, was given to each of the Headmanter-raters. Some of the Headmanter raters being convinced as to the purpose of this important investigation and being assured of the fact that there identities would not be disclosed. rendered all possible co-operation for the investigation, and from their personal knowledge of the achoos of their respective zones rated those schools as per the instructions printed in the rating achedule. If any of the first approached the Meadmesters refused to devote time for this or expressed his inability to rate the institutions of his sone for mass-copying or sometimes expressed a critical attitude about the research itself for his personal believe and conviction that the research findings and the remedial measures logically arived at from such findings, would never be implemented in this ecclo-economic set-up, then the Headmesters of other schools of the same some were approached. If in some cases Headmasters were not available, senior teachers (having continued experience for at least ten years or Assistant Headmester) were approached. In many somes, we had to face total failure because we could not secure oc-operation from more than we keeplyed one Headmaster; in some cases, co-operation of two Headmasters.

zones which were rated by only one Headmaster could not be considered for the inadequate number of raters.

Table - I: Showing zones (Postal) with corresponding schools covered and number of raters available for each zone.

Zones cove	red	No. of schools rated.	No. of rater available
Calcutta	<u> </u>	5	1
99	2	7	4
80	3	7	2
pè	4.	9	1
ŧ9	5	5	3
90	6	21	3
60	7	9	1
+4	9	11	3
† 4	10	5	3
98	11	2	3
**	12	8	3
88	13	2	1
**	14	12	3
**	15	3	3
**	16	6	3
60	1 9	9	3
**	20	7	3
99	25	5 . ,	4
91	26	9	3
90	27	5	2
**	29	5	3
\$ 0	30	5	3
98	31	7	3
99	32	7	3
**	33	4	3
34 86	37	5	3
99	54	6	3
24-Parga (Just adja Calcutta-3	anas acent to	3	1

Finally on the basis of the inter-rater agreement fourteen (14) institutions came out on the two extreme poles of the rating scale — seven being zero percent to twenty-five percent involved in mass-copying(i.e., seventy-five to cent percent of the students, as poserved, consistently did not participate in mass-copying during the final secondary examination or any type of mal-practice in the examination for the last few years) and seven institutions being involved to the extent of seventy-five to cent percent in mass-copying (i.e., seventy-five to cent percent of the students, as observed, participated in mass-copying during the last few years in the final secondary examinations).

Thus the institutions were enterorised into two types —

①
①
②
②
②
Institutions or Hallace and mass-copying

institutions or Hallace

Wethod and Procedure adopted to find-out interretage accement and discressent:

In the first phase, the percentage values were arbitrarily converted into numerical score values for smooth calculation.

Accordingly, zero-percent was given a value of one, twenty-five percent a value of two, fifty percent a value of three, seventy-five percent a value of four, and the cent percent a value of five. Thus five stands for maximum copying and one stands for minimum copying.



In the second phase, all the percentage values, as rated for all the school, were converted into numerical values as stated above.

In the third phase, for each zone, the average value of the scores allotted to different schools by each rater was determined. The results of a particular zone(Calcutte-2) are shown below.

ZONE - Celoutte-2.

Selmools	24	R	R ₃	Total in terms of school	Average in terms of school
1	8	5		16	5.00
an in the state of	8	4	5	14	4.67
4		#23	5	15	5.00
4	4			14	4.67
Total in terms of raters.	10	19	20	angline, žime i Pilategli spinos. Vyta ann gilnyki i iddjesia	erince [©] ske oblikulje medien nek in eksember zamel erhel ske distrin
of return.	4.72	6.70	(sol)	ang mangramatikan nggar milat paguari ngtor gund sinsa i	emed date. Specification and representation of the second

Similarly, the average score of each rater was determined for another some where the raters were different. The procedure was repeated for all the zone. Table-2A shows zone-wise the average score of each rater. Again for each zone, the average score of each school being rated by different raters was also found out and shown in Table-2D along with the over-all average scores for the zones.

manny the evaluation or judgement in rating the schools in respect of their involvement in mass-copying by the different raters and also to examine whether there is any significant difference emong the different schools in respect of their average scores, analysis of variance was carried out. The respective values of F-statistics are also shown in Tables 2A and 2B.

Table-2A: Average ecore of each hater and the value of h-ratic-

and all own can obtained with an absolute that 2000 to 100		Co.	E. T. S.	VILLIO VA
Calcutta - 2	4.75	4.75	5.00	0.43
Celcutta - 6	3,43	4.86	8.57	9.75*
Calcutta - 9	3,00	3,43	2.43	4.72*
Calmatte -10	3.67	2.33	Mirana.	16.15°
Calcutta- 14	2.00	1.80	served.	10.00*
Calcuite -16	1.75	1.50	- Appendix	1,00
Calcutta -10	2.20	2.00	Majoran	96.00**
Calautta -20	3.33	2.33	8,00	0.78
Caloutta -20	3.25	3,50	2.56	5.70*
Calcutte-29	4.00	3.50	٥٥٥٥	1.00
Calcutte- S1	2.60	2.20	2.60	3.50
Calcutta -64	2.00%	1.60	2.00	1.00

^{*} Significant at 5% level.

^{**} Significent et 15 level.

Table-20: Average access of each school and the value of '5'-ratio.

one	Loode		# E)		D	K		C Ki	Average Score.	Value of F'-retto
Jaleut	tower.	الهابره تي	and Co	,30rr	1.667	t the c	e angle appendix retiremble	en me	to a Con	, 13617
***	6	4.35	3.67	3.33	3.33	4.67	4.00	4.00	9.95	1.86
44	0	2.67	8.00	4.30	4.00	1.67	14.0 0	1.00	2.05	12.94*
41	10	3.00	8.00	3.50	- Desirement			i i	3.17	3.03
ø	14	2.50	2.00	2.00	2.50	2.50) man a maga	2.30	0.60
**	16	2.00	2.00	1.60	1.00	7	i Canada	i i	1.63	3.67
*	10	1.50	2.00	1.50	1,50	1.50	4	1	1.60	2.00
翰	30	1.67	9.30	8.90			-	# ####################################	2.78	2.78
糠	26	4.30	3.67	2.00	2.00		*	1	8.08	1.70
₩	29	3.30	4.00	b hydrochine.		*		9	3.67	4.00
豑	31	9.00	2.67	2.67	2,33	2.00		# #	2.53	3.24
辫	54	2.00	2.03	3.00	2.00	-		} *) 2. 03	2.60

** Manifleant at 1 level.

Number of schools have been shown upto seven (from A to C) although there are more than seven schools in some somes, but we have considered those schools only which have been rated by the two or three same raters of that some.

Table-34: Rating patternfor N. M. C. schools.

Averege	1.40	1.00	2.40		a signi o de antigia se
Calcutta 0		2		1.66	de constituit de la const
D Coloutta -20	erg Kai	2	1	1. 66	
Celoutta -16	1	4	9	2.00	
Coloutta -26	£ 3	23	2 ¹⁷ ,	2.00	
Calcutta - 9	4	1	A CONTRACTOR OF THE PROPERTY O	1.00	
Latero School Sode			No.	Averece	

Table-Mi: Rating pattern for M.C. Schools.

Average	4.40	4.80	3,80	Diffe.
Caloutte-2	8	4	Ü	4.66
E 4			by.	
Calcutte-0	4	8		4.00
Calcutter-6			4	4.30
Caloutte-26	4	5	2	3.66
Calcutta-2	8			5.00
chool Gode	*1	* 2.	** <u>B</u>	and the second second

Table-64 (N.M.C.).

Loute	d.f.	Datie		F (Obs.)	F(Meo)
hatore	2	0.13	0.07	0.4ů	4.46
Salvols	4	2.40	0.60	4.00	3.84
Freeze	8	1.20	0.15		
Total	14	9.79			

^{*} Slignificant at 5% level.

Source	defe		M.S.S.	F(Obs.)	r(Theo)
Raters	2	2.63	1,205	1.85	4.46
Schools	4	5,33	0.883	1.22	848
Fron		3,47	0.684		
Total	14	11.33			

from Table-2A, we find that there is no significant difference among the average rating scores of different raters in respect of zones 2, 16, 20, 29, 31 and 54. In other words, There is over-all agreement and consistency among the respective raters of the above mentioned zones. In the case of the achools belonging to zones 6, 9, 10, 14 and 26, complete concordance in the rating of the schools among the different raters have not, however, been attained.

It may be observed from Table-28 that excepting zone 9, in all other zones, there is no significant difference emong the average scores of different achools of the same zone. It may blue be found that zone 19 has the minimum average score (1.60) i.e., all the schools in that zone are involved in 0% to 25% mass-copying while zone 2 has the maximum average score (4.84) i.e., the schools in that zone resort to almost the percent mass-copying. The schools in zone 9 are of mixed types i.e., mass-copying institutions and non-mass-copying institutions are equally distributed in that zone.

Ditimately from the inter-rator agreement fourteen schools have been categorised as N.N.C. and H.C. schools which came out on the two extreme poles of the rating scale — seven being OB to 25% involved in mass-copying (N.M.C.) and seven being 75% to 100% involved in mass-copying (H.C.) It may be mentioned here that since, in some somes there has not been perfect concordance among all the rators (Table-2A), so from the said zones, we have considered only those schools for categorizing as N.M.C. or H.C. schools where average scores of different rutors do not appreciably differ.

SIZE OF THE SAMPLE (Schools)

Out of these fourteen institutions, ten institutions were considered for our study - five institutions belonging to N.M.C. group and equal number belonging to M.C. group.

Table-3A and 3B shows the rating pattern for N.M.C. and M. C. groups.

From Table-4A and 4B, it may be observed that there is no difference in the opinion of the different raters in the case of both N.M.C. and M.C. groups. In the case of M.C. group, the average schores of different institutions do not differ significantly (Table-4B). In the case of N.M.C. group, though a significant difference has been noticed in respect of the average scores of different institutions (Table-4A), but the score values remain between 1 and 2 i.e., the range of non-mass-copying level which lies between 0% to 25% involvement in Mass-copying.

For practical difficulties like shortage of adequate times, long distance of the schools from the sessearch centre, as mentioned, out of the fourteen categorised institutions, five from N.M.C. and five from M. C. groups were taken into consideration without going for any other criterion. These ten institutions were considered in a Mandom way. It was felt that five schools for each group (M.C. and N.M.C.) would be adequate for the present pilot study. We had a consideration

many aspects namely,

the number of samples required for the construction of the

attitude scales, time, cost involved and number of field assistants,

before the finalization of the number of schools to be considered.

Selection of students (Boys) from these institutions:

- (a) Students of class-X, who would be appearing in the final exemination of the West Bengal Board of Secondary Education, were considered.
- (b) Students of class-X after passing the class-X text examination who appeared in final secondary education of the West Bengal Board of Secondary Education but were reported against by We Board Examination authorities on the report of the invigilators and examination centre in-charge for participating in mass-copying during the final examination, were also considered.

Justification of Selection of Class-X students from N.M.C. and M.C. schools:

range 15 and 17), they are expected to attain a considerable degree of maturity and they have gone through the school processing for a considerable length of time and thereby they have or atleast are expected to have formulated an attitude towards the schools, towards the teachers by way of their direct contact with them for a number of years, and the information collected from them may be considered acceptable. Over and above, the teachers and the Headmasters of the schools are supposed to be in a good position to know each of the cluss-X students about their academic

performances, trends, behaviour pattern and over-all school conduct because of their long association with the students in the school. Most of the students as we found got admitted into the school in class-V if not earlier and prosecured their study for the final examination upto class-X. A very few students take admission in the school in relatively higher classes, some even in class-X on transfer certificate from other schools.

(b) Students who were found to be reported against for in the Final Secondary examination participating in mass-copying with the secondary examination.

From all these considerations, students of class-X from these two types of institutions (N. H. C. and H. C.) were considered for the present study.

biles it has been been beinger

Individual students constitute the final sample unit.

As stated earlier, we have considered that number of students a tento construction of the attitude scale (one of the major objectives of the pilot study); (b) many practical considerations such as distance of the schools from the office of the Research (University College of Science, Calcutta University), cost and time available and also research workers (Field Assistants).

The comple size was decided on the basis of the following consideration:

- (1) Dise should be adequate for the purpose of constructing stillude scale as mentioned earlier (Attitude of the students towards the teachers) the schools, attitude of the students towards the teachers) to be used in the final study.
 - (2) Time.
 - (3) Cost.
 - (4) Other practical considerations like co-operation and help received from the school authorities.

Procedure of Semple Drewings

On the basis of the entegorization of schools as per inter-rator agreement, the Headmasters of the schools considered finally for our study, were approached. In the H.M.C. schools, Headmasters and senior class-teachers (fclass-X) were requested to give names confidentially of those students who have copied or attempted to copy as observed and experienced by them in the class-exeminations. The Headmasters in consultation with the class-teachers gave a list of such students (only of class-X) of the H.M.C. schools. Out of the five such N.M.C. schools.

three schools did not give any name of such students; these three schools according to their Heckmasters' and teacher's versions have had no such students. If any student per chance so found to be copying in any of the school examination, they, as a matter of punishment immediately have to take Transfer Certificate and to loave the institution. Of course, in some cases, such detected students are warned and their guardiens are immediately intimated of their wards taking unfair means in the examination. Only from two N.Z.C. institutions, we could get, as given by the classtoachers, nomes of a few such copying students in the exemination. Number of such students was eight (8) only. Borring these eight students from the total class-X students of the Nada C. achools ninety-two (92) students were considered at random. Out of the five N. L.C. schoole, from three schools sixty students (60) taking twenty (20) from each at rendom were considered. From the other remaining two achools where the Class-X student strongth was lesser in number, thirty-two (32) students, taking sixteen(16) from each et random, were considered.

The random selection of students was done in the following manner:

According to the strength of the students of Class-X, each of the roll numbers of the students of the above-mentioned schools were written in separate paper slips; after thei, these paper slips were flaped and mixed up and one was asked to pick-up twenty slips as in the case of three schools and sixteen slips as in the case of other two schools. The roll numbers containing in each slips were noted and were considered as the research population for the present study (Non Jass-copying group).

For the M.C. institutions, the same method was followed. The Headmasters of these institutions were approached. All the Headmanters and some of the teachers of these schools were very co-operative. They admitted that the students of their schools, for the last few years, had been participating in muce-copying in the final secondary examinations. In fact the examinees (90%) of one of such institutions were reported against for participating in mass-copying in secondary final examination of West Dengal Board of Secondary Education. The Headmasters of these five institutions were requested to give names of the students if any of Class-X who in their observations and opinion, in no circumstances would resort to copying in the examination, despite the fact that the majority of the students (Class-X) of their achools have reports of copying in the school examinations as reported by the class-teachers and confined by the Headmasters. be not non-conving students from the mass-copying schools and auch students, as reported by the class-teachers and Headmasters, were twenty-one (21). This type of students were found in three of the five schools. In two schools the teachers and the Headsester feil to give any such students. Burring these twenty-one (21) students, rest of the Cleus-K students of these schools were considered as copying students (for the fact that they copied in the exemination and special opportunities for copying in the exemination as reported by the teachers and Hestmosters though occasionally checked for the time being for strict invigilation). We considered also rine (9) students of one of the M.C. institutions who were reported against for participating in mass-copying in the secondary final examination. [Such I.A. students for participating

in mass-copying were about seventy-five (75) in that institution. We tried to contact all of them but due to shortage of time mainly, and for other difficulties, we could contact fifteen (15) such students. They were requested to turn up in the school through a personal letter of the Headmaster of that institution to meet him on an urgent piece of business. Out of these fifteen students, finally ten students turned up on a particular date and hour. Of them, on all a sudden one student left the school without any permission. To, ultimately we could consider Nine (9) R.A. students for the present study.

When these students were interviewed and tests were given, they were not allowed to know the purpose of the study. The Headmaster could persuade them to participate in the testing programme.

The Class-X students of these institutions (barring those twenty-one students) and the R.A. students as mentioned earlier were considered as copying students. From one school(A₁), there were nineteen (19) students of Class-X(copying in the school examination) and nine(9) R.A. students copying in the Final Secondary Examination). From other four schools (B₁, C₁, D₁ and E₁) twelve(12), seventeen(17), sixteen(16), and nineteen(19) Class-X copying students respectively were considered. The difference in population of the different school is due to the difference of the Class-X student strength of these schools.

The random selection of M.C. students was done as in the case of N.M.C. institutions.

Finally students considered were ninety-two(92) as man non-copying students from N.M.C. schools and ninety-two(92) as hopping students from M. C. schools (83 class-X students and 9 R. A. students) for the present study.

The non-copying students from N.C. schools numbering twenty-one(21) and copying students from N.M.C. schools numbering eight(8) could have been considered separately; but for short of time, these was not possible to investigate upon this group separately and furthermore, as this number of students in the two groups respectively were not sufficient, such programme was dropped. In the final study, this part should be considered to isolate more convincingly the psychological factors associated with copying behaviour of the students.

To construct an attitude of the scale for determining the attitude of the teachers towards the students, one hundred and two (102) teachers — fifty-one(51) from N.M.C. schools and fifty-one(51) from M.C. schools were considered. Teachers who teach mostly in class-VIII, IX and X of the schools considered were selected at random.

The sample size is described in tabular form as given in the following table:

TABLE showing distribution of student-sample: (considered)
in respect of schools:

TABLE-5A

	io die de	Man and the title I will did I Waterland	* Q C C
SCHOOLS	No. of students considered (non- hwwcopying).	SCHOOLS	No. of atudents considered in a - Miopying).
	16	g	Liululu
Se	20	52	12
\$3	10		
Sa	20		16
\$	80	5.5	10
TOTAL	92	Total	92

TABLE showing distribution of copying students from N.M.C. schools and non-copying students from M.C. schools (not considered in the study).

TABLE-5B Total number of students having Total number of students having no reports of reports of copying in examinecopying in examination tion though reading in N. M. C. schools & & . . M.C. students from N.M.C. though reading in M. C. schools e.i., N.M.C. students from M.C.schools. achools. 21 儲 National Institute of Education Library & Dedimentation Unit (N.C.E.R.T.)

TABLE showing distribution of Teacher-sample: (in respect of schools): Salle - 5c

		ŽX.	0
Schools	No. of teachers considered from N.M.C.		No. of tenchers considered from M. C.
51	9		12
52	10		10
క్ష	10		10
S _A	10	S	10
Ss	12		
TOTAL	alamised in desiration for the last development and a second second second second second second second second	TOTAL	

The student population was all liengales. Out of ninetytwo (92) students of N.M.C. schools, the age range of eighty-eight
(88) students was between 14 and 16 years and of four(4) students
was between 17 and 18 years. Out of nienty-two(92) students of
M.C. schools, the age range of sixty-two(62) students was between
14 to 16 years and of the students was between 17 to to 18
years and in between 19 and 20, there was six(6) students. The
table given hereunder shows the distribution of students according
to the age range both for N.M.C. and M.C. schools;

	10016-20%					
	(in vro-)	the min to	alo lio			
Actual Control of Control	(14 - 16)	88	65			
ALC: UNKNOWN	(17 - 18)	And settler retained to the 'n springe indepentation of the settle resident grands in equivalent members of p And settler retained to the 'n the settle indepentation of the settle settler retain is against the settle settler retained by the settl	643			
	(19 - 20)	Ó	Ğ			
Manager Avenue	Cotal	92	92			
į	301037172203 OF	ducent and cre	Iven in the	NET CO		

Other characteristics of bludent-temple are diven in the

The teacher population was constituted of forty-nine (49)
Bengalee and two (2) non-Bengalee (Europian). Out of fifty one
teachers of N.M.C. schools, the age range of fourteen (14) teachers
was between 25 and 35 years, cixteen (16) teachers between 35
and 45 years, fifteen (15) teachers between 45 and 55 years and
six (6) teachers between 55 and 65 years. Out of fifty one (51)
(Bengale)
teachers of M.C. schools, the age range of twenty (20) teachers
was between 25 and 35 years, twenty-one (21) teachers between
6 teach or selween 45 and 55 years.
35 and 45 years, and four (4) teachers between 55 and 65 years.

TABLE: showing distribution of teachers according to the age-range both for N.M.C. and M.C. Schools.

A CHAPTON WASHINGTON	I DOLLE - 5 E	
Age-range (in years)	Newco	
(25 - 35)	14	20
(35 - 45)	16	A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4
(45 - 55)	nag di temperanya samujaka di menungan kanan di menungan kanan di menungan kanan di menungan kanan di menungan Langgar kanan di menungan k	6
(55 - 65)	again dhiri rigina dhe a dhiri dhirindhiridhiridhiridhirin dhirindhirin dhirindhirin sharindhirin sharindhirin E	4
TVILAT	51	51
distribution of the second	the tendent date of the state of a tendent of a contribution of the state of the st	to the different to the control of t

^{*/} Other characteristics of the sample size(experience and qualification) have been given in the **following chapters/.

MATERIALS AND PROCEDURES

The investigation reported here has made use of the (1) <u>Information Schedule</u> for the collection of information about the students (the student syb-system). The information was mainly on the two aspects of the student sub-system:- (a) Home environment of the students, (b) Study habit of the students.

- (Chap......Page.?....) are, namely educational back-ground of the parents, occupation of the parents, socio-economic status, size of the family, number of rooms in the home, whether children's journal taken etc.
- (b) Average study hours in the home, private tutors, co-curricular facilities is the home, percentage of marks obtained in the last examination.
- (2) Another information schedule was used to collect information about the schools (M.C. and N.M.C.) considered for the present study (Faculty and Administrative sub-system).

The information about the schools were regarding the faculty sub-system and the administrative sub-system of the school as mentioned when the processing considered (Page 2.7...) excepting method of teaching a nd teacher-pupil relation.

The first information schedule was to be filled in by
the students. Report was established with the students individually
with the active co-operation and participation of the teachers.
The students were individually made to understand the way of filling
in the information schedule from their personal knowledge and
experience.

The information schedule for the schools was filled in by the field investigators consulting the school-records and also in consultation with the respective Headmosters and senior teachers. The Headmosters of the schools considered rendered all possible co-operations and facilities in the form of allowing the investigators to go into the records for the collection of information regarding the schools.

(3) Rating schedule for the categorisation of the schools as mentioned earlier (Chap. X...page.32..).

(4) Attitude Scele:

Three scales were constructed in the present study!

- (a) One for the measurement of the attitude of the students towards the school-eyeten; and the other two for the
- leasurement of (b) Attitude of the students towards the teachers;
 - and (c) Attitude of the teachers towards the students.

To examine the relation between the teacher and the student and hypothesis relating to it, two scales for measurement the attitude of the students towards the teachers and of the teachers towards the students have been proposed to be constructed. The two scales (b) and (c) have been constructed for it. And the scale(s) for measuring attitude of the students towards the school spaces (Faculty sub-system and administrative sub-system along with the educational system as a whole) has been proposed to be constructed.

considering Justification for attitude of the atudents and the tenchers in the present atuder

Most definitions seem to agree that an attitude is a state of readiness, a tendency to act or react in a certain manner when confronted with certain stimuli. Thus the individual's attitude are present but dormant most of the time, they become expressed in speech or other behaviour only when the object of the attitude is perceived.

Some attitudes are more enduring than others and touch upon one's fundamental philosophy of life, while others are relatively superficial. Again some attitudes seem to be more embarraceing than others; they lie at the base of more limited or specific attitudes and beliefs, thus pre-disposing the individual in a certain way toward new attitude and experiences that may come his way. For ease of understanding, social psychologists make a rough distinction among these different levels, calling the most superficial one beliefs, the next one attitudes, a deeper level, values or basic attitudes, and a still deeper personality. These rather vague distinction among different levels of beliefs must be thought of as more vs. less, enduring; deeper vs. more suferficial; relatively stable vs. relatively changable and more general vs. more specific (Oppenheim, 1966).

Fishbein and Ajzen (1975) may be referred in this context. They have explained the relation between beliefs, attitudes, tensions and behaviour with respect to a given object. They have explained how a person's attitude towards an object will not be

related to any specific behaviour, the person engages in with respect to the object, but it should be related to his over-all pattern of behaviours.

From these considerations, we have to consider the attitude of the students towards the school exchange, the teachers;
attitude pattern is obviously related to their over-all pattern
of school behaviour including behaviour in the examinations. And
for this reason, construction of attitude scales has been considered as one of the important tasks of this pilot study so that
it can be used effectively in the main work.

CONSTRUCTION OF ATTITUDE SCALES : PHASES

I. The aummeted rating technique:

The attitude scales used for the present study were constructed through the summated rating technique of Likert.

The attitudes measured through various responses, are supposed to be "grouped in patterns and clusters" and it is an individual's dispositional organisation towards a particular area.

The justification for adopting the likert technique is "its relative simplicity" and its yielding "acales of high reliability" (Hell, 1984).

II. Attitude Objects: (School)

(a) Faculty sub-system!

Attitude of The (1) Teacher-pupil relation,

Students toward (10) sections of the product toward to admin to admin the school and to the section to admin the school and the sections.

The school and to the section to admin the section to ad

- (111) Physical environment of the schools.
 - (1v) Syllabus.
 - (v) Method of teaching.
 - (vi) Co-curricular.
- (vii) Library

(b) Administrative sub-system:

- (1) Admission system.
- (11) Class routine.
- (111) Exemination system.

(e) Student sub-system:

Attitude of 1 (1) Students: school and in conoral.

The teachers (11) Exeminations and the students.

III. <u>Developmental procedurat</u>

The preparatory stages for constructing the three easies

Iteh Construction

Items of an attitude study are generally known as "Statements" and a statement is defined as "anything that is said about a psychological object" (Edwards, 1917).

(a) Free interviews or depth interviews with about thirty-one students were done for exploring the origines, complexities and remification of the attitude areas in questions, in order to decide more precisely what it is we wish to measure.

- (b) To get vivid expressions of such attitudes from the respondents in a form that might make them suitable for use as statements in an attitude scale.
- (c) Ten teachers were also interviewed in the same way (depth interview) for formulating statements of the scale "attitude of the teachers towards the students".
- (d) Three senior teachers were consulted and were asked to rank about the different aspects of the school system that to their estimation (in order of their importance and/or influencing capacity) influence the school life of the students. From the "rank order of the teachers, we could further guess the areas of the school that should be covered in the attitude scale.

Considering all these, the statements for the attitude scales were fromed and compiled and were subjected to scrutiny.

The informal criteria like avoidance of statements that

- (1) Factual
- (11) Ambiguous,
- (111) Double-barraled.
 - (iv) Lengthy,
 - (v) Having several parts.
- (vi) Reflecting more than one variable,
 as suggested by Ferguson (1939), Edwards and Kilpatrick(1949)
 and Edwards (1957) were the guiding principles to govern the
 phrasing and editing work. The original pool of statements

 (117) for the first scale, (53) for the second scale and (58)
 for the third scale 7 was reduced to 84 for the first scale.

39 for the second scale and 44 for the third scale after the critical scrutiny. These statements, then were presented to five judges (two psychologist-exports, and three teacher-experts) for further scrutiny considering conformity to the respective attitude objects and final check-up. Finally, 64 statements for the first scale, 29 statements for the second scale and 34 statements for the third scale were considered.

Sample :

The final tryout was carried on by administering the items on 184 respondents (92 from N.M.C. and 92 from M.C. achools). Each respondent was asked, not merely whether he agreed or disagreed, with each statement but to check one of the five positions; for the scales one and two i.e., attitude of the students towards the school agreeme and attitude of the students towards the teachers, the respondents were 184. For the scale three i.e., attitude of the teachers towards the students, the respondents were 102 teachers, 51 being considered from M.C. schools and 51 from N.M.C. schools.

Scoring 1

We decided for the scale considered that a high scale would mean favourable attitude, and a low scale-score would mean unfavourable or negative attitude and accordingly favourable statements were scored five "for strongly agree" down to one

"for strongly disagree" and unfavourable statements were scored one "for strongly agree" up to five "for strongly disagree".

For favourable statements:

- 5 = Strongly agree
- 4 = Partly agree
- 3 Uncertain
- 2 = Partly disagree
- 1 Strongly disagree.

For unfavourable statements:

- 1 Strongly agree
- 2 = Partly egree
- 3 = Uncertain
- 4 Fartly disagree
- 5 = Strongly disagree

The acoring for the following items for the scale-one (Attitude of students towards school-species) was reversed.

Items: 7, 8, 9, 10, 12, 14, 15, 16, 20, 21, 26, 27, 28, 29, 32, 37, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 50,51,52, 53, 54, 55, 56, 56, 59, 61, 62, 64. (Out of 64 Items).

For the second scale (Attitude of students towards teachers) the reverse scoring was for the following items:

Items: 2, 3, 5, 7, 9, 11, 12, 14, 15, 16, 17, 18, 19, 21, 23, 26, 28. (Out of 29 items)

For the scale-three (Attitude of teachers to students), the reverse scoring was for the following items:

Items :- 1, 2, 3, 5, 11, 12, 14, 15, 16, 18, 23, 24, 25, 26, 28, 29, 32, 33, 34. (Out of 34 items).

Item Anolysia:

Item analysis was done decide which are the best statements for our scales. In consideration of its computational ease, the 't'-test method was adopted in preference to some other techniques of item analysis (Young, 1956; Edwards, 1957).

On the basis of the summated scores obtained from all the statements, the items were arranged in serial order from high to low. The two extreme quarters of these series of 184 scores were then considered as the two criterion groups in terms of which individual statements were evaluated. The discriminative values of all the statements were computed individually by making 't'-test.

Since in this case, the number of respondents is sufficiently large, hence the statistic 't'

Average score for any item - Average score for the for N.M.C. group sold item for N.C. group.

S.E. of difference of the two average scores

is a normal deviate. (S.E. = Standard Error)

where,

XA = Average score for item A for N.M.C. group.

A = Average score for item A for M.C. group.

6 = Variance of scores of item A for N.M.C. group.

61A = Variance of scores of item A for M.C. group.

n = lumber of respondents.

The values of 't' at 5. and 1. levels are 1.96 and 2.58 respectively.

<u>TABLE-6A</u>

Discrimination (t) values of Attitude statements of Scale-One.

(Tryout Scales)

Statoment	't'-values	Statement	't'-valuos	Statement	*t-Values
gazamunishinen mendekada esta kata kita k L	1.65	22	3,67**	43	2,78*
2	0.32	23	2.92*	44	6.03**
3	1.84	24	1.61	45	3.66**
4	3,33**	25	1.04	46	0.60
5	0.28	26	3.51**	47	3.93**
6	4.00**	27	1.80	48	4.57**
7	0.96	28	1.51	49	4.95**
8	0.06	29	1.41	80	2.44*
9	1.49	30	-23000-0-/	1 51	2.59*
10	3.43**	31	2.47*	52	0.48
11	2.86*	32	1.58	53	1.40
12	0.98	33	1.92/	54	0.97
	2.10*	. 34	0.44	55	2.16*
13 14	8:48	35	4.83**	56	1.62
16	3.32**	36	1.95 ~	57	2.26*
17	0.35	37	0.47	58	0.69
18 19	0.51 8.57**	38	1.90 /	59 60	0. 57 3.47**
20	0.08	40	1.30	61 62	2.00* 1.45
21	0.69	41	0.05 2.18*	63	1.00
-24		42	教育 4000	64	0.06

[&]quot; Lightficant at 5% level.

[/] hearly eignificent.

TABLE-68

Placrimination (1)=values of Attitude Statements of Soble-One (arranged in order from high to low).

Place Seedle

statement Wo.	Society of the second	Villia staturet		vojmos.	original strictions
1 0	6,03	44	15	2.92	23
2	4.95	49	16	2.80	11
3	4.83	85	17	2.78	43
4	4.57	48	18	2,53	51
5	4.00	6	10	2.47	31
6 •	3,93	47	20.	2.44	50
7	3.67	22	21	2,26	57
8 9	3.60	48	22 °	2.18	42
•	3.57	19	20 °	2.16	65
10	3,51	26	24	2.16	13
11	3,47	60	25	2.00	61
12 °	3,43	10	26	1.95	56
13	9.88	4	27	1,92	83
14 9	3,32	16	28	1.90	38

Revense sconing.

TABLE - 7A Placrimination_(t)=values_of_Attitude_Statements of Scale-two.

(Try-out Scale)

Statement	(t)-vulues	atatement	(t)-values
1	4.11**	16	4.84
2	0.24	17	1.01 /
3	2.12*	1 8	0.26
4.	1.50	19	1.65
5	2.52*	20	0.1 57
€	0.12	21	0.52
7	1.98*	22	1.07
8	0.35	23	1.82 🗸
8	0.33	24	1.58
10	1.28	25	0.97
11	0.15	26	0.20
12	1.05	27	1.00
13	3.24**	28	2.07*
14	0.62	29	1.20
15	1.44		

* Lightienst at 5. level, indifficent at 1. level

Nearly significant.

TABLE-78

Discrimination (t)-values of Attitude statements of Scale-two (orranged in order from high to low)

(Final Scale)

tates.	ent (t)-values	ortinal stangent	tutonent	(E)- Values	Jri Insi Statement
14	4.64	16	6•	2.07	2ප්
2	4.11	- 1	7.	1.98	7
3	3.24	13	8•	1.91	17
4.	2.52	5	9	1.82	23
5,	2.13	8	10	1.65	10

TABLE - 8A Discrimination (t)-values of Attitude Statements of Scale-Three

(Try-out Scale)

Statoment	(t)-velues	Statement	(t)-values
1	2.17	18	1.59
2	1.04	19	0.33
3	0.72	2ට	0.40
4	0.82	21	2.60*
5	0.87	22	0.10
6	0.43	23	0.26
` 7	0.54	24	1.03
8	0.13	25	0.95
0	0.91	26	1.73
10	0.34	27	0.62
11	1.19	28	0.30
12	0.10	29	0.55
13	0.00	30	0.94
14	1.70/	31	0.96
15	0.08	32	2.30*
16	1.74/	\$ 03	4.05*
17	1.15	34	0.17

TABLE - 8B Discrimination (t)-values of Attitude Statements of Scalethree (erranged in order from high to low)

James Chilly and College State	(Final Scale	Anna and the same
Statement No.	(t)-values	Original statement No.
2	4.05	38
8	2.60	21
3.	2.50	32
4.	1.79	14
5.	1.74	16
66	1.78	26

· Revense Sconning,

^{*} Significant at 5% level.

** Significant at 1% level.

/ Nearly significant.

In Tables 6A,7A,8A (tryout scales for scale-one, scale-two and scale-three), the discrimination 't'-values of all the attitude statements, arranged in serial order, are shown. In Tables 6B,7B,88 (Final scale for scale-one, scale-two, and scale-three), the discrimination 't'-values of the attitude statements arranged in order from high to low (only the significant 't'-values) are shown. In the final scales, the 't'-values which are significant at 1- level, 52 level and 102 level, were considered. Thus the first final scale consisted of 28 statements (Table -6B), the second final scale consisted of 10 statements (Table -7B) and the third final scale consisted of 6 statements (Table -8B).

Reliability:

The reliabilities of the scales (Scale-one and scale-two) were estimated by the split-half technique, the method of splitting being odd-even. The co-efficients obtained for the two scales (both for N.M.C. and M.C. abbools) after applying Spearman-brown formula are presented in Table -9.

Table - 9
Co-efficients of Reliability

C belies	to-efficients	of mollability	ì
	No. lo	11360	
Scale-one	0.88	0.87	
Scale-two	0.83	0.97	

For scale-three, as per the 't'-values, only three statements were found to be significant at 15 and 5% levels and other

Validityl

Validating an attitude scale with some external criteria like interview results or others (Mcnemar, 1946) was not undertaken because of practical difficulties. But that the scales have face-validity or "logical-validity" (Anastasy, 1968) and "Jury-validity" can be ascertained from the fact that the statements were judged as conforming to the nature of continue by a group of five experts mentioned before. The statements were previously judged.

Personality Tests

For finding out differences, if any, between the mass-copying students and non-mass-copying students in respect of their personality variables, Edwards Personal Preference Schedule (1954) was used.

The Edwards Personal Preference Schedule (PPS) was designed primarily as an instrument for research and counselling purposes to provide quick and convenient measures of a number of relatively independent personality variables.

The PPG provides measures of 15 personality variables.

The names of the variables are as follows:

- 1. Achievement (ach.)
- 2. Deference (def.)
- 3. Order (Ord.)
- 4. Exhibition (exh.)
- 5. Autonomy (aut.)
- 6. Affiliation (aff.)
- 7. Intraception (int.)
- 8. Buccorence (suc.)
- 9. Dominance (dom.)
- 10. Abssement (abs.)
- 11. Nurturence (mur.)
- 12. Change (chg.)
- 13. Endurance (and.)
- 14. Heterosemulity (het.)
- 15. Aggresulon (agg.)

In addition to the above 15 personality variables, the PPS provided a measure of test consistency and a measure of profile stability.

The schedule consisting of two hundred and twenty-five (225) pairs of statements concerning the variables stated above were translated into Bengali, and it was properly editied by three experts to see that the translation has been lucid, unambiguous, and to the spirit and language of the original statements in English, as far as possible.

The directions given in the original PPS were also tran-Slated in Dengeli.

Administrations

The subjects were asked to sit properly and rapport was established. It was given to small group of students! The Bengali version of the instruction printed on the cover page of the translated PPS was given to the subjects. They were asked to read the directions on the cover. Any difficulty to understand or quiery concerning the direction was enswered to the individual subject. As per the direction, the subjects were asked to dive their choices on the corresponding right-hand side of each pair of statements.

Before collecting the booklets, the subjects were asked to check the enswer-sheets to make sure that their names were on them and they recorded a choice for each statement.

<u>Sooring</u>

Scoring was done following the procedure as given in the oraign PPS manual.

Sample size for the personality assessment:

| Paucity of |
| Because of element time, it was not possible to administer the PPS after translation into Dengali version, on the original sample size of 92 M.C. and 92 N.M.C. students. Just to observe

The appropriateness of this test and to examine the trent of differences in respect of the personality variables between N.M.C. and M.C. students in this pilot study, we considered 31 N.M.C. students out of the 92, being randomly selected and 31 M.C. students randomly selected from 92 M.C. students considered as our original population. But, the time of administration of the PPS on this 31 M.C. student, 16 students altogether left the school without any permission, Some keeping the forms incomplete and some with the forms. Uder this circumstances, we ultimately considered 15 N.M.C. and 15 M.C. students for the PPS.

Statistical method adopteds

between the two means for N.M.C. and M.C. groups in respect of different variables, the 't'-test was not done. Since apart from the assumption of nermality, the 't'-test requires that the S.D. of the two groups should of equal. But from the results, (Tables - bhown in the Chapter of Results and Discussion), it was found that the S.Ds. in respect of certain variables widely very. So, here the non-parametric test (Wilcoxon test) had been performed to test the significance of the difference between the means of the two groups.

General Procedure in brief:

The investigation was carried on in the following manner:

- Step 1: Rating of the schools of different postal somes by the Headmanters and Senior Teachers of the schools of the respective somes concerned, and for that establishment of rapport with the Headmasters and Senior Teachers concerned.
- Step 2: Categorization of schools as Non-Nace-copying (N.M.C.) and Mass-copying (N.C.) on the basis of inter-rater agreement of the raters.
- Step 3: Collection of information about the N.M.C. and M.C. schools from the Headmasters or Senior teachers of the schools concerned.
- Step 4: (a) Selection of students having reports of copying/
 mass-copying from M.C. schools; spotting out of
 students, though reading in M.C. schools, yet, no
 reports of copying and mass-copying. Selection of
 students having consistently no reports of copying-/
 mass-copying from N.M.C. schools; spotting out of
 students, though reading in N.M.C. schools, yet haven
 reports of copying.
 - (b) Consideration of teachers from N.M.C. and M.C. schools.
- Step 5: Construction of Attitude Scales.
 - and III) on the students considered; collection of information about the students by an Information Schedule.

Step-51 (d) Administration of P.P.S. on the students.

Step-0: Depth interview the students and the teachers of N.M.C. and M.C. schools.

CHAPTER - VI

Results and Discussions

RESULTS AND DISCUSSIONS

1. Institutional Differences:

The institutions where majority of the students participate in copying and/or mass-copying differ from the institutions where majority of the students do not participate consistently in copying and/or mass-copying in respect of some of the very important facets of faculty and administrative sub-system of the schools. This is shown in time table. IOA.

TABLE: IOA. Institutional Differences in the following serects between we led and let's choolie.

<u> </u>			は、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本の
	ASPECTS	SCHOOL N. M. V.	
1.	Space per student.	120 Sq.2t.	60 Sq.ft.
2.	Teacher-student Ratio.	1 1 25	1 : 27
3.	Admission Criteria.	100% on Admission Test.	100~ on Trans- fer certificate with occasional Admission Test.
4.	Total mades of coin in the library.	5001	1600
5.	Number of books issued per week among the students	. 500	160
8.	exeminations per years (a) Tumber of wealth tests per year.	26	1311
	(b) humber of Ferminal exa- mination per year.	4	8
7.	No. of classes allotted per teacher per week.	26	25
8.	Co-curricular Facilities: (a) Sports and Cames facilities in the schools (in percentage)	schools.	30% of the schools.
	(b) Participation of the st dente in school sports, can debate and in other co-cur- cully activities (11.	600 of the students.	15, of the students.

A. Faculty subsystem!

(a) Physical environment of the school: Lpace per student.

The students of N.M.C. schools (12059.f+) are almost (12059.f+) provided with double the space, in comparison with the students of M.C. schools who are provided with only 60 sq.ft. per can student. From psychological point of view, this physical expansiveness for free and unconstricted movements on the part of the students, this the healthy breathing space, cannot be ruled out. Particularly, in the formative stage of maximum growth and development, this is one of the basic needs of the school students.

(b) Co-curricular facilities:

In this respect elso, the students of the non-mass-copying schools are well provided with all possible co-curricular facilities (100% of the N.M.C. schools) where as majority of the students of the M.C. schools (70%) are deprived of these facilities.

Readiness in the learning situation is not readiness memely for certain subjects matter. One is ready or unready for the total learning cituation. Feediness depends on the overall growth, development and maturation processes, both physical and mental, of the growing students in the schools. All aspects of development interact. A change in any facet of the student's readiness can alter his whole system of responses. When the normal sequence of development is interrupted in any way, effects are to be seen throughout the student's development. Because feelings about physical characteristics play an important role in personality development, the instructional programme should help the pupil

to appreciate his own quality. The programme of physical activity should be sufficiently varied to give each pupil a chance to do well. with suitable roles to play, even awaeward children can achieve self-respect (Tryon and Henry, 1950).

Sports, games and other precreational activities, as we know, contribute to mental health. The sport eltuation provides most ideal situation for the release from fear, context of danyer that threatens, trial of the subjects own power and rational attack and defence. Freud believes that the shild in play is mainly motivated by the impulse to gain mastery of situation. Recreation is a well organized human activity whose function is to recreate the individual, thus resulting in an inner state of refreshment; the state of well-being and the recreation came its essential features (Martin, 1963).

Recreational facilities which are estially needed for the healthy personality development of the students and in the socialization process, particularly, inculcating a spirit of team-work and collectiveness and some sort of over-all emotional identification with the school itself is grossly lacking in the mass-copying schools.

Furthermore, as the facilities are inadequate in the M.C. schools, only 15% of the students participate in school co-curricular activities in contrast to 65% of the students participating in co-curricular activities in N. M. C. schools.

(d) Library feellities in the school:

The N.M.C. schools are provided with 5000 books per school was average on relevant subjects of interest, where-as the M.C. schools have 1600 books per school in average. Further, we find that

500 books on the average are being issued to the N.M.C. students per week in contrast to the fact that 160 books only on the average are being issued to M. C. students. This transaction of library books itself shows the nature of academic environment prevailing in these schools. One thing can further be noted from this findings that the self-reading habit is more found among the N.M.C. students which again reveals their academic interest, a possible outcome of the over-all interaction between the students and the teachers in the teaching-learning situation.

(d) Teacher-student ratio:

In respect of teacher-student ratio, (N.M.C., * 1:25) and M.C., 1:27) there is no appreciable difference between the M.C. and N.M.C. schools, although the number of students per teacher is slightly larger in M.C. schools. So from quantitative point of view, teacher-student ratio, as such, cannot be considered as a factor of differentiation between the two types of schools.

within such a range that the teacher can well appreciate and apprehend the pupil characteristics on pupil achievement and attitude towards class work, such knowledge feedback about the students on the part of the teachers enhances pupil achievement and personality development and influence on student achievement (Hoyt, 1955) Ojemenn and Wilkinson, 1939).

Although teacher-pupil ratio in both types of schools does not appreciably differ from quantitative point of view but qualitatively they may differ (Table) because of the differences in the educational attainments and experience-range of the teachers of the M.C. and N. M. C. schools.

(a) Teacher's Academic qualifications and experiences:

10B. of W.M.C. ws. M.C. Schools.

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000		Q Q	8	Ç G	ŝ	1.963 0.003		8	9	herench Degree!	\$ 1
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Andrew Company							Transfer of the second				•

root-tracuate:

5. Heseprch Degree:

Ph.D.

Madice Madica Madica

In the N.W.C. schools (Table - 108), 60.78% of the teachers are Post-graduates of different subjects and 11.77% of the teachers are honours graduates, whereas 43.14% of the teachers are ordinary graduates and 7.84% simple under-graduates in M.C. schools. In N.M.C. schools, under-graduate teachers of the whole teacher population is 1.96%, ordinary graduates are only 23.53%. In N.M.C. schools, 1.96% of the teachers have even research degree to their credit (Ph.D.). In the M.C. schools, we find although 41.18% of the/teachers are Post-graduate, yet most of them have no honours degree in their graduation level and their under-graduate examination results are also very poor (as revealed from the interview of with the Headmesters and teachers).

In respect of teaching experience, we find that N.M.C. schools are equipped more with qualified and experienced teachers in comparison with the M.C. schools (Table -/08), 50.98% of the teachers have experience ranging from 10 to 20 years and 37.25% ranging from 20 to 30 years of teaching experience in N.M.C. schools. Of the teachers having 10 to 20 years experience in N.M.C. schools, 31.37% are Post-graduates and of the teachers having experience ranging from 20 to 30 years of the N.M.C. schools, 23.53% are Post-graduates. Thus we find that experienced and at the same time qualified teachers have been serving more in the N.M.C. schools than in the M.C. Schools. In contrast to this, we find although 23.53% of the teachers of the M.C. schools have teaching experience ranging from 20 and 30 years, but of them only 3.92% are post-graduates, 13.73% are ordinary graduates and 5.88% under-graduates.

43.14% of the teachers of the N. C. schools have teaching experience ranging from 10 to 20 years and of them, 13.73% are ordinary graduates, 27.45% Post-graduates (most of them having no honours in graduation level). 31.37% of the teachers of the M.C. schools have teaching experience below 10 years, but in case of N. W.C. schools such teachers are only 9.80% and even out of this 9.80%, 5.88% teachers are Post-graduates, and 15.69% of teachers of M.C. schools are ordinary graduates.

From the over-all view of the qualifications and experiences of the teachers, it is found that both qualified and.
experienced teachers are more in the N.M.C. schools than, the M.C.
schools. In the M.C. schools, we find experienced teachers but
with leaser qualifications and sometimes qualified teachers with
lesser teaching experience.

(B) Administrative sub-system:

(1) Admission criteria:

In the non-mass-copying schools, the students are given admission strictly on the basis of well-planned admission tests (100% admission on admission test). As a result, students reading in N.M.C. schools have to attain or qualify a standard commensurate with the standard of the school in specific and Secondary Board of Education in general. This eventually helps to maintain a minimum quality in teaching and in course-completion. Homogeneity of students in class with regard to classification of pupil, is, as we know, a basic requirement for formulating the method of teaching, the pace of advancement with the prescribed syllabus and to

infuse among the students - a spirit of healthy co-operation with collective advancement complet with a spirit of healthy competation. This is almost absent in the mass-copying schools where admission of the students is allowed as a matter of practice on transfer certificates only with, of course, some provisions for occasional admission test (100% admission on transfer certificate). This very fact, as has been revealed, from further interview with the students and with the school teachers, that many a students cutting a very sorry figure in the examination in their previous achools take transfer certificates and get themselves admitted into the L.C. schools even sometimes in the mid session of the schools. Nost of these students fail to keep pace with the usual progress of the school and their educational backwardness, in some way or other, may even coil upon the over-all academic progress, course-completion of the said classes which again eventually may even crop up in the form of other derangement in the school This is more so because students taking admission on activities. only, come from other schools on grounds transfer certificate, (though suppressed) of indiscipline /problem behaviour in their previous schools.

(11) Exeminations/Evaluations:

In the N.M.C. schools, number of weekly tests per year held is 26, whereas in the M.C. schools, no system of holding weekly test is present. From this, it can well be understood that because of the weekly examinations, the teachers have to complete their courses within stipulated time and the students also have to prepare themselves and keep pace with the advancement in the stipulated courses. This very fact makes the whole teaching. Learning process very thorough and well-designed. Further, weekly

exemination results help the students to know of and assess themselves more precisely and objectively of their progress and regress
and difficulties, if any, which with the help of the teachers, the
students can recover and make future planning for their studies.
Examination result is itself an aid to the guidance and counselling
in teaching-learning condition. Further, the teachers can also
assess their progress, the effectivity of their method of teaching
and accordingly can plan out their future lescon-plans and teachinglearning conditions. This is being supported by the work of
McNein (1962) where it was concluded that student teaching improved
if feed-back includes indication of the extent to which children
understood the extent (knowledge of rate of progress) and knowledge
of the obstacle encountered by the students.

In the E. C. schools as this holding of weekly test examinations is altogether absent, the students are to appear in the two or three examinations in a year and as such the students can not get themselves expectedly prepared for the final public examination. Course-completion also is not done (as revealed from the interview with the students) to the minimum satisfaction of the students. This inadequacy in the teaching-learning process may be one of the factors for resorting to copying in the final examination where one standard is maintained in evaluation for the all The schools of the Hoard of Secondary Education of West Bengel; irrespective of the fact of this differential treatment and processing in the schools.

In the N.M.C. schools, besides this weekly examinations, four terminal examination are being held and in the M.C. schools only three such examination are held. Even the results of these

three exeminations, excepting the annual ones, are not published in time and in regular course (as revealed from interview with the students). As a result, the students cannot assess themselves properly and cannot take remedial measures for fecovering their deficiencies shead in time.

(111) Number of classes allotted per teacher per week:

There is appreciably no difference between N.M.C. and M.C. schools with regard to this factor. Class load per week per teacher is 26 in N.M.C. schools and 25 in M.C. schools. But as revealed from the interview with the students and the teachers individually, most teachers in the M.C. schools do not fully utilise the class hours allotted to them because, they are always lete in their attendance in the classes by 10 to 15 minutes in average and because of the admission system without proper admission tests and of the teachers' relatively poor academic attainment as mentioned earlier, the interaction pattern between the students and the teachers is likely to be different and likely to be on the negative side in the M.C. Schools.

From all these, we find that the differences between the M.C. and H.M.C. schools in these facets are likely to damp and degrade the expected standard and the school inadequacies and deficiencies there of an the part of the students, may be responsible for copying or so to say psedo-adjustive behaviour of the students in the examination hall.

(C) Student Sub-system1*

TABLE -1] Showing values of "x" of the different variables studied(Home back-fround of the utugent).

 $Z_{\text{N.M.C.}(N_1 = 92), M.C.(N_2 = 92)} \bar{J}$

	Voriables studied		d.f.	P-value
1.	Father's ecadomic qualification.	64.7 6	2	P<0.01
2.	Mother's academic qualification.	74.66		₽ <0.01
3,	Socio-economic status.	47.81	2	P<0.01
4.	Fether's occupation.	60,73	3	P<0.01
5.	Special room for study.	14.49	A STATE OF THE PERSON OF THE P	P <0.01
6.	Number of rooms.	29.57	2	P<0.01
7.	Size of the family.	37.0%		P<0.01
8.	Journels taken.	40.77	2	P<0.01
9.	Father-mother presence- absence.	6.89		P lies between 0.01 and 0.05
10.	Private tutor and tutorial/ coeching class.	3,39	3	Not signifi- cant.

^{*} Detailed individuel tables on each variable are shown in the appendix.

1. Fathers' educational qualifications: (Affendices 9)

Educational qualifications of the father group of N.M.C. students significantly differ from the educational qualifications of the father group of M.C. students (**2=64.76 significant et .01 level). Najority of the father of N.M.C. students (68 out of 92) possess high educational qualifications (Graduates, Postgraduates, C.A.s, Ph.D.s, M.B.B.C., M.M.C.P). The academic qualification of the father-group of the M.C. students clustered mostly within the middle and the low group (middle 47 + low 29 = 76 out of 92). The low educational qualifications, as has been considered in the study ranges from primary level to class IX level and the middle one ranges from class X to intermediate.

2. Mothers' educational qualification: (Affender, q)

The educational qualifications of the mother-group of N.M.C. students also significantly differ from that of the mother group of M.C. students (x² value = 74.66 and significant at .01 level). The mother group of the N.M.C. students is found have to/high educational attainments (B.A., M.A., and other higher degrees 43 out of 92) in contrast to the mother group of M.C. students (only 1 out of 92). And on the other side, the mother group of the M.C. students is found to have low educational qualifications (from primary to class IX 70 out of 92) where as in case of the mother group of N.M.C. students, the figure is 17 out of 92. The next category as we have considered the middle educational qualifications (from Class X to Intermediate) of the mother group of N.M.C. as out of 92 in comparison with the

that mother group of the N.M.C. students also possess <u>higher</u> educational qualifications than the M.C. mother group.

Parents are the architects of the home environment. They are primary socializers and educators. Children are dependent, and impressionable, The development of the wholesome personality of the children depends, on a large scale, on the wholesome home environment which is to be created by the parent themselves at the most initial and important phase of development of the children. The educational back-ground of the parents, to a great extent, influence the educational environment of the home which again influence the growing children to imbibe, immitate and to form an educational goal. The importance of the mother's role has been accepted even since Sullivan's work (Sullivan, 1953) and current studies in family have focussed also on the importance of father's role (Bowen, 1959; Parker, 1956).

In case of the N.M.C. students, parents are in a better position to guide their children and to maintain a connecting links between the school and the home, for effective reciprocity between the educational pursuits of the students in the home and in the school. Besides these, it may be that the students of N.M.C. schools get more scope for educational identity because of their educated parents and interactions with them. In contrast, as we have seen, the parents of the M.C. students have mostly low education and therefore, in the home, such students may find little scope for educational identity with the parents which again is not possibly compensated in the M.C. schools, where

even the teachers in comparison to the N.M.C. schools are relatively less qualified and teacher-pipil communication is not adequate. Therefore, control and identity, both in the home and in the school, in case of the M.C. students seem to be inadequate. There is every possibility of having disturbances in the development of identity. This "identity diffusion" may be thought of as one of the important factors to underlie the defective academic adjustment of the M.C. students.

3. Socio-seconomic Status: (Affendices h)

The M.C. students significantly differ from the N.M.C. students ($x^2 = 47.81$; significant et 0.01). The H.C. students appear to come from relatively low socio-economic back-ground. Medority of such students (50 out of 92) come from home background where the dwelling house consist of only one room and parents having low education with poor income, income source being either a small clerical job or small business; 30 out of 92 M.C. students come from middle socio-economic background, parental education being middle having rented house with (two rooms), source of income being from clerical service, small-scale business of the father. In the M.C. group, only 12 out 92 seen to have high socio-economic status from the point of the (own house or having and rented house fmore than 4 rooms F, having Freeze, Phone, Car, and Officer or any higher job/good business, Higher education of parent) stipulated criteria that we have considered. Thus it is evident that the M. C. students, by and large, come from poor socio-economic background. As a result of this condition, obviously

the M.C. students are not provided in their home with adequate facilities and provisions for their basic need fulfillments. Economic inadequacy may be considered as one of the conditions for such inadequate provisions and this condition from the point of educational training may be considered further deteriorating because of low parental education of the parents of M.C. students (Table -10B). Moreover, these M.C. students hardly find any scope for compensating this inadequacies of the home, in respect of facilities provided for education, in their schools also, where even the facilities in comparison with the N.M.C. schools in respect of curricular and co-curricular-both seem to be inadequate as revealed from the institutional differences mentioned earlier (Table -104).

rollowing Bronfepbrenner (1974), the enduring environment of the child or his "ecology" may be conceived in terms of two concentric layers. The "upper" and the "more visible layer" contains his home, school, peer-groups and so on, each providing three dimensions namely physical space and materials, social rules and relationships of the child vis-a-vis other pupil and his activities. The "supporting or the sorrounding layer" embedding the former is provided by the geographic and physical environment and the institutional setting of the child in terms of his social class and the general services and amminities available to him. The three factors namely the home, the school and the peer-groups with physical facilities, nature of social interaction, and activities common in each, constitute the most important ecological influences on the psychological development of the child(Sinha, 1977).

N.M.C. students in majority come from socio-economic status ranging between high and middle (47 high and 35 middle, out 92) and only 10 from low socio-economic status. And, therefore, the N.M.C. student are not only provided with expected educational facilities of the home but because of good parental education, they also get guidance from the home. And the N.M.C. students are also provided with relatively thorough schooling adequate and missisteric facilities in their schools. As a result of the conjoint influence and interaction of the school and the home, the N.M.C. students possibly and substantially are in a better position to face and cope with the academic and examination standard of the Board of Secondary Education.

Besides all these, persons with socio-economic status

i.e., to say less priviledged group see education as a key to

jobs higher solution and advancement in

better, socio-economic status. A closely related expectation is

that education provides the key to occupational and social advancement (Beaton, 1975). So, M.C. students possibly consider their

education more for jobs with relatively high socio-economic status,

so

and from their guardians, they have to face a pressure for passing

and quickening education to procure a job which they hope to

relett them from existing economic staingencies if not lifting their

economic status (revealed also from interview with the students

and the teachers). Thus exemination passing and job provision

are viewed by the M.C. students as a wheel within a bigger wheel.

Their inadequate processing and their expectations do not coincide

and as a result, it may be that, they resort to some other means for

passing the exemination.

This job orientation or viewing education as a means of procuring a job may not be ruled out in case of the N.M.C. students also. But their expection and educational processing in reality, both in home and in school, do not go each apart from the other.

4. Fathers Occupation: (Allendies h)

A significant difference (X² = 60.73, significant at .01 level) is found between the occupational status of the father groups of M.C. students and the father group of M.M.C. students.

Majority of the fathers of the M.M.C. group (58 out of 92) are engaged in modical, legal, engineering and executive officer grade occupations, whereas majority of the M.C. father group (27 - category-II and 37 - category-III) are engaged in small-scale business and office-clerical works. 19 fathers of M.C. group in contract to only 2 fathers of N.M.C. group, engaged in skilled and unskilled labour works.

The fathers' occupation, obviously, is related with the socio-sociomic status of the student. Influences mentioned there may be considered for this variable also.

The parental occupational status may help the students of the N.M.C. group to build-up a career goal by way of identification will the the father and thereby it may be that the specification and concretization of educational goal becomes easier and clear in case of the N.M.C. students. Goal clarity, to a great extent, facilitates regulated and programmed activities and contrarily

goal-confusion leads to confused and hapazard activities, with leaser achievement motivation. Parent's high economic background and occupational status motivate the children to identify themselves with, and to internalise, this parental status and this leads to higher achievement motivation in such children than children belonging to low income femilizes (De and Priya, 1972).

Moss & Kegan(1961) studied the influence of different levels of education on achievement. De and Priya's study(1972) also established a positive relationship between achievement motivation of children who belong to the high-educated parents group than those belonging to low-educated parents group.

Other factors namely (5) special room for the study, (6) Number of rooms, (7) number of family members, (8) journals taken were considered in this study to examine the over-all differences in the educational environment of the home of the N.C. and N.M.C. students. The results show a marked differences in the home conditions of the two groups. The general educational environment and tone of the home set-up in case of the N.M.C. students seem to be more favourable and conducive to learning conditions.

Significant difference exists between the two groups (Tablev11) in respect of 'special room for study', 'number of rooms', 'number of family members' and 'journals taken', (detailed table in Appendix).

Majority of the M.C. students have no special room for study and moreover they have to stay in one and at best two-roomed houses in most cases. Further, in case of the number of family members of M.C. students it is found that out of 92, 42 have more than 9 and above family-members, and 43 have 5 to 8 family-members, but they have to stay in lesser space with greater number of family members verging almost to conjection in most cases (distribution shown in table in the Appendix).

But the picture is different in the case of its counterpart. The N.M.C. students have comparatively lesser number of family members with greater space and accommodation facilities, and further, majority of them have special room for study. Out of 92, 36 have 1 to 4 family-members, and 45, 5 to 8 family-members, but in sharp contrast to it we find in the case of M.C. students out of 92, 42 have more than 9 family-members and 43, 5 to 8 and only 7 having 1 to 4 family-members. Thus size of the family and the number of rooms in the house, if considered, and the family and that the N.M.C. students, in home also, are provided with more space and that in a moderately small sized family. The growing children are expected to get \$ individual attention and care which may not be possible in a relatively large sized family as in the case of the M.C. students.

8. Children's Journals taken in a home may be considered as an index of educational and cultural taste and to some extent the presence or absence of an educational environment. If this is considered as a criterion of educational environment of the home, we find that majority of the N.M.C. students are provided with at least one (17 out of 92) and more than one (64 out of 92) journals; the third home; is the considered as a criterion of the none (64 out of 92) journals; the third home; is the considered as a criterion of the none (64 out of 92) journals; the third home; is the considered as a criterion of the none is out of 92 M.C. students do not have any journals in their home although 38 have one journal and 21 more than one journals. The two groups have significant difference in respect of this variable.

9. Father-Mother presence-absence:

N.M.C. and M.C. students have nearly significant difference in respect of this variable. Death or any kind of separation of the child from the parents have considerable influence on the personality development of the growing children. The perception—thinking-motivating processes are adversely affected by the absence of either of the parents. The fathermother absence may be linked to the child's personality and behaviour (Spitz, 1945, Heinicks, 1956), Feinberg, 1954). Dowlby et al (1956) although observed that separation-feeling due to parental rejection cether emotional conflicts in the family had more repurcussions on the victim children than more separation from the parents.

ZDepth study, to examine the inter-action pattern of the parent-child relation should be attempted, for these considerations, in the main study. Z.

In the N.M.C. group, 84, out of 92 have both mother and father alive, in case of four, only mother is elive. In the M.C. group, however, father-absence due to death is found in case of 11, and moter-absence in case of five, and both mother and father-absence in case of 1. Father-mother both alive is found in seventy-five cases out of 92 in the M.C. group.

10. In respect of the variables coaching by a Private tutor or in a coaching class, no significant difference is found to exist between the two groups.

Home-conditions and the school-conditions, as revealed from the findings, may be considered shorply to be inadequate in the case of the M.C. students, who, eventually are deprived from the expected nurture and need-fulfilling conditions/healthy personality development as adequate training in their teachinglearning processes. They are deprived, not only from the home. but also from the schools which might have been so planned and equipped as to necessurily compensate the inadequacies of the home conditions of the M.C. students, at least to a considerable degree. But, they are found to be ill-nourished and ill-processed from both the ends, although they have to face the same type of questions, same standard of examination in the Final Examination of the Board of Secondary Education. These inadequacies in the home and the school may be considered as the main pre-disposing condition of the students, resorting them to Mess-copying/copying in the examination by the trifling trigger of some extraneous factor, some chaos created by a section of marked anti-social elements of the so-called student community, as precipitating factor.

That they are so predisposed may be revealed from an analysis of their, examination results, attitudinal and personality variables of the student sub-system discussed in the following sections.

| Marks obtained in the last Annual Examination by the M.C. and N.M.C. students shown in the Table: Table 12 A

	100E-IA			100	A Section of the sect					
e e e e e e e e e e e e e e e e e e e		Delow 30%	3]% to 40%	4 I/v to 50%	533 603	615 \$0 705	735 80%	Above 80%	Total	ek en hijiste en fan de kensen
	H.M.C.	0	4	19	24	93	10	2	92	
	M. C.	14	40	. 32		1	0	0	92	
***	TOTAL	14	44	51	29	34	10	2	184	Constitution of the same

Table-128					
Marks obtained Marks obtained below 40% above 50%					
N.M.C.	4.342	75%			
u. e.	58,6%	6.526			

Academic performance of the M.C. students as revealed from the examination results is found to be poor and their deficiencies are exposed in their examination performances. Nearly 59% of the M.C. students secured below 40% marks in the last examination in contrast to their counterpart where 4.34% only secured below 40% marks (Table-128) 75% of the N.M.C. students secured above 50% marks whereas only 6.52% of M.C. students secured such marks. Thus we find a clear contrast between the two groups in respect of their academic performances in the school examination.

From this, we may infer that the copying students, already remain for behind from the group of the N.M.C. students. This lack

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possibly is the result of inadequacies of the home conditions and the school teaching-learning conditions. This deficiencies may make them predisposed for such copying behaviour. For these deficiencies, they might fail to adjust with the over-all academic standard of the Board of Secondary Education, West Bengal, and ultimately might resort to copying in the examination hall to pass the examination by any means.

A. Attitude of the students towards the teachers: (Scale-II)

Table - /3A: Showing over-all means, 5.ds. and C.V. of N.M.C. and M.C. groups and the value of the statistic-'t'.

	Plant a	M.C.	4 5 4
Mean	3.71	3.51	
A TO THE THE PARTY OF THE PARTY	1.52	1.54	3.14**
C.V.D	41.0	43.7	•

^{**} Significant at 15 level.

A marked difference between the two groups M.C. and N.M.C. sharply indicate the interaction pattern of these two groups, i.e., between the students of N.M.C. and teachers there of and students of M.C. with their teachers. The N.M.C. students are more favourably disposed towards their teachers than the M.C. counterpart. The attitude of the M.C. students towards their teachers though seem to be slightly beyond indifference towards favourable trend(3.51%).

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but this favourable trend may be due to their conforming tendency to consider teachers uncritically and respect them as father—substitutes. The N.M.C. students, are afterell, found to show relalively more referred allowed their teachers then the M.C. students for their teachers.

The class-room setting in specific and the school setting in general directly effect what the students try to do and what they learn. Apart from the physical setting of the school, the social and emotional setting is being mostly created by the teachers. As the parents are the architects of home environment, so the teachers are the architects of the school environment. So the social and emotional tone of the school, is to a great extent reflected from the teacher-pupil relation and their interaction in the schools. Teacher-pupil relation can be assessed from the attitudes of the students towards the teachers and teachers towards the students.

Attitude of the teachers towards the students (Scale -III).

Table showing over-all means, S.d.s, C.V.% of N.E.C. and M.C. groups and the value of the statistic-'t'.

Table -/38.

ı	Marintes appropriate gale appropriate	Nellete	MaCe	727
	Mean	2.78	2.21	
	S.A.	1.48	1.34	5.0**
	C.V.A	82.2	60,6	*
			- 400 m	, marie P

^{**} Significant at 1% level.

The attitude of the teachers of M.C. schools(Table -|38)
seen to be unfavourable towards their students. Significant
difference is found in the attitude of teachers of N.M.C. schools
and the attitude of the teachers of M.C. schools towards their
respective students. The attitude of the teachers of N.M.C. schools
is found to be inclined towards favourable trend about their
students. But one thing should be noted in this connection that
the attitude of the teachers in general, towards the students is
not conspictiously favourable, irrespective of M.C. and N.M.C.
schools. This may be due to the fact that the teachers' attitude
towards the students is not confined in respect of the students
of their respective institutions only. Because of their experience and wider information about the students of all categories,
they have formulated an attitude towards the students in general
(it is substantiated from interview with the teachers).

But for the present study, this much we should note that teachers of N.M.C. school are more favourably disposed towards their students in comparison with the teachers of the M.C. schools.

Thus we find that the teacher-pupil relation in the N.M.C. echools, as revealed from the attitude of the teachers' towards students and students towards teachers (Table -13A) in more congenial and conducive to teaching-learning activities and overall school life than that of the M. C. schools (

Table showing Mean score and S.D. of individual items

for the M.M.C. and M.C. groups of the Finel Scale-two.

(Attitude of the students towards the teachers)

Table - 13c

Statement	N.W		M. O.	
o OFI	Meen	Solo	Mean	E.D.
1	4.10	1.02	0.27	1.20
2	4.38	0.97	4.84	0.47
3	4.34	2.06	4,77	0.69
4	3.70	1.22	3.18	1,5t
	2.10	1.23	2,60	2.55
6	3,70	1.30	3,27	1.50
7	3,50	1.39	3.07	1.10
8	3.88	1.25	3.48	1,57
9.	3.78	1.21	3.43	1.36
10	9,51	1.33	3.15	1.63

Table showing mean score, S.D. of individual items for the N.M.C. and M.C. groups of the Final Scale-three.

(Attitude of the teachers towards the students)

Teble - 13 D

Statement	N.I	A, C.	M _o C _o	
No.	Lioon	Le Do	EXILLIANA AND AND AND AND AND AND AND AND AND	A P & Co
1	2.51	1.36	1.62	0.77
	3,76	1.26	8.00	1.45
8	2.16	1.18	1.67	0.96
4	2.47	1.42	2.00	1.22
8	3.69	1.36	9.10	1.30
0	2.16	1,33	1.74	1.09

we have already observed that the attitude of the N.H.C. students is more favourable towards their teachers in comparison with that of the M.C. students. This over-all attitude is the result of considerations of the students about the teachers in different contexts, and as such interpretation in terms of individual items would enlighten us to spot out the apocific areas which are mainly responsible for such over-all attitude. H. C. atudents seen to be ambivalent about the teachers in respect of the fact that most of the teacher utilise the students to achieve their selfish personal aim (Mean = 3.21, S.D. = 1.29), but the H.M.C. students do not hold such view. Both M.C. and N.M.C. students feel that teachers should be considered as good as parents but it is to be noted that M.C. students are more infavour of this view then N.M.C. students, Though M.C. and N.M.C. students categorically feel that the old day master-desciple relationship in school is no more a reality. The M.C. students tend to be slightly more towards the reverse view. That in any case, a teacher should be respected is strongly felt by the M.C. students (Mean = 4.77, S.D. = .69), but N.M.C. students do not hold such view with so much emphasis in comparison with the M.C. students (Mean = 4.34, S.D. = 1.06), although in any way they are more or less of the same view.

From this, one thing we may pressume that M.C. students tend to be more conforming about the teachers, or in other words, they want to view the teachers with all respect and honour which a teacher should get according to our traditional values and norms. But contrasting feature is that these very M.C. students in comparison with N.M.C. students tend to feel more that most of the teachers are corrupted (Table -190). Again the view that the teachers are mostly responsible for mass-copying in the examina-

tion is upheld more by the M.C. students than the N.M.C. students. In fact N.M.C. students are almost categorical in not holding the teachers responsible for mass-copying.

In interview with the individual M.C. students, this view was emphatically endorsed and according to them, the teachers' irpesponsible behaviour in their schools in the form of not taking regular classes, not completing the course properly, special and partial attention to the students of private coaching classes in the teachers home, even indulging the students of their coaching clanses in copying at the instance of slightest difficulty in the examination hall, leaking questions to those students before the scheduled day of examination, is responsible for mass-copying etc. This view of the students was also endorsed by the many Headmanters of the M.C. echools and supported by a section of teachers also. The emphatic and open expression of these facts by the M.C. students. of course, are not correborated to that extent in the attitude scale value of the particular item. This is possibly due to the fact, in responding to the attitude statement, they were hesitant and a bit ambivalent in disclosing such facts about the teachers.

The analysis of response patterns of the M.C. students item-wise thus may reveal that expectation of the M.C. students from their teachers are more frustrated than in the case of the N.M.C. students, although the M.C. students want to view the teacher with all respect and honour, and thereby, they may suffer more from indentity diffusion and role confusion which may generate in them an aversion towards the teachers and may make them unfavourably disposed towards them.

M.C. students are categorically viewed by their teachers as lacking in self-confidence. But the teachers of the N.M.C. schools do not view their students so much lacking in self-confidence(Table -3D, item i). Again, the teachers of the M.C. schools feel that most of their students seem to be frustrated (Table -3A item-3); the students of N.M.C. schools are not viewed by their teachers as so much frustrated. Most of the students, now-a-days, want to pass the examination by fair means and foul this view is held by the teachers of the M.C. schools about their students, but the machine of the M.C. schools about their students, but the machine as not held by the teachers of N.M.C. schools with so much affirmation, about their schools with so much affirmation, about their

That the teacher-pupil relation is favourable in the N.M.C. schools may be evinced from the mean value of item -2 (Table -/3D), but this relation in the M.C. school seen to be of indifferent nature. The teachers of M.C. school are embivalent about item-5 i.e., the teachers are being threatened. But the teachers of the N.M.C. schools are more towards the negation of such view which substantiate the overall relation-pattern between the teachers and students in N.M.C. and M.C. schools.

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6. Attitude of the students towards the school: (Seale-I)

Table - 1-1A: Showing over-all means, S.Ds. and co-efficient of variation in percent (C.V.») of N.M.C. and M.G. groups and the value of statistic - '%'

Acres Constitution &	Sekallariya diken dikah redigera (iliye valer veganya) da angaz Angaz (iliye diken d	N.M.C.	H.C.	
	Men	3.21	3,12	
	S. C.	1.84	1,62	1,66
	C. V	57•3	51.9	

Significant difference as obtained in respect of the attitude of the teachers towards the students and attitude of students towards the teachers is not so marked in respect of the attitude of studente towards the school as a whole. The result afterall indicates nearly significant difference between the two groups in their ettitude towards the school. But one thing can be noted in this connection that both the groupe, if considered as a whole, are not conspicuously favourably disposed towards the school rether they have an embivalent attitude towards the school. This embivalence is more prominent in the M.C. group than the N.M.C. group. N.M.C. group has more swing from the ambivalence towards favourable disposition. This fact is also corroborated from the interview with the students of the N.M.C. and M. C. Schools. The absence of marked positive disposition towards the school may be attributed, to some extent, to the relative unfavourable disposition towards the teachers, the main pivot of interaction pattern of an institution.

Toble - 48: Showing mean, S.D. of the individual items for the N.M.C. and M.C. groups of the Scale-one.

(Attitude of the students towards the Schools)

itatement	No.	de Co	I.i.a	II.a Co	
	A CO COLOR CONTRACTOR		Moar	SeDe	
1	1.66	0.84	2.76	1.54	
2	3.73	1.46	4.61	0.88	
3	3.86	1.07	4.55	0.88	
4	2.80	1.01	2.07	1,31	
5	1.95	1.28	2.77	1.50	
6	1.61	0.91	2.17	0.54	
7	3.21	1.28	2.47	1.45	
8	3.63	1.36	2.71	1.65	
9	3,51	1.16	4.09	1.07	
10	3.49	1.31	2.71	1.60	
11	4.02	1.11	3,31	1.61	
12	4.17	1.27	3.44	1.57	
13	3.83	1.05	4.35	1.08	
14	1.60	1.18	1.30	0.82	
15	3.99	1.32	9.38	1.50	
16	3.96	1.09	3.64	0.85	
17	1.45	0.86	1.89	1.26	
18	3.58	1.36	3.00	1.71	
19	2.23	1.12	1.79	1.26	
20	3.96	1.28	3,43	1.60	
21	3,15	1.29	3.56	1.11	
22	3.98	1.39	8.46	1.65	
23	3.09	1.61	2,58	1,54	
24	3,90	1.10	4.25	1.16	
25	3.52	1.30	3.10	1.55	
26	3.20	1.60	3.65	1.55	
27	3.66	1.29	4.01	1.17	
28	3.00	1.36	3.41	1.56	

The analysis and interpretation of individual items would reveal the specific areas and contribution therefore the overall attitude patterns of the students towards the schools of both the groups and it will also reveal the nature and degree of difference in respect of the different aspects of the school system-between M.C. and N.M.C. ptudents.

It is interesting to note that both N.M.C. and M.C. students hold the view that copying in the examination hall is now a very frequent incident (item 1). And the N.M.C. students hold it with more categorical emphasis than the M.C. students. (Table -148, N.M.C., Mean=1.66, S.D. = 0.84; M.C., Mean = 2.76, S.D. = 1.54). It may be interpretated from the result that the M.C. students have a tendency to suppress the fact of copying in comparison with the N.M.C. students.

Item - 4,i.e., Mess-copying will be stopped only wigh the radical change in the present educational system is being held more by the M.C. students than the N.M.C. students which again indicate indirectly an aversive gendency of the M. C. students towards the present educational system. To some extent, the N.M.C. students also hold such view (Mean=2.86, S.D. = 1.01).

M.C. students consider good result in the examination, in the present set-up, as a matter of chance and luck in contrast, to M.M.C. students who do not consider good result in the examination as mere chance and luck (item-10). From this we may also assume that M.C. students have little confidence in the present examination system and on its feaults, whereas N.M.C. students

have confidence in the exemination system and its results.

The N.M.C. students also do not hold the view that when corrupted practices are rempent in the whole social set-up, it matters little if there be malpractices in the exemination. But the M.C. students have ambivalent attitude towards this view, of course with a light inclination towards a negative trend towards M. Sincers and careful teaching can only stop copying in the exemination (item-14) — this view is very markedly held by the M. C. students, in comparison with the N.M.C. students who also, although not, to the extent of the M.C. students, hold the same view. This very fact may indicate that the students bank more on sincers and careful teaching as a measure to stop copying in the examination, and so the M.C. students are victims more of unformulated and, so to say, indifferent teaching (as revealed from the attitude of the M.C. students towards the teachers Table -/27 and interviewed with the students).

The M.C. students feel strongly of this lack and relate it as a cause of malpractices in the examination. The M. C. students feel more that (item-11) the examination scripts are not examined with due care and attention, in comparison with the N.M.C. students who almost do not hold such view. This also shows relative lack of confidence of the M.C. students on their teachers in the integrity of their evaluation, but the N.M.C. students have relatively good confidence on their teachers and evaluation.

From this, one thing may be assumed that the M.C. students are more prove to feel with unfavourable disposition and with a questioning attitude towards the examination system in specific and the present educational system in general.

M.C. students feel (item-8) that the students of their schools who read in special coaching classes taken by the school teachers seem to be prefered in evaluation, which fact was correborated by interview with the M.C. students. This very attitude of the students is detrimental to teacher-pupil relation in general and healthy and uncorrupted examination system.

part

The differential treatment on the of a section of teachers for earning money through private coaching distort the evaluation system and breeds distrust and suspicion among the students towards the teachers and the examination system as a whole. But the N.M.C. students, however, mostly do not have any such feeling about their teachers. They have confidence in the evaluation of their teachers also.

Item-19, that many teachers of their schools hold coaching classes at home, and felt by the M.C. students more strongly than their counterpart. This practice of taking classes at home by the teachers (a section of teachers) of the M.C. schools corroborate to some extent with the response of the statement no. 8.

The syllabus remains almost unfinished and incomplete in all subjects in the schools (item-23) is more strongly felt by the M. C. students than the N.M.C. students. M.C. students

have a tendency to believe so, whereas N.M.C. students have a tendency to feel more towards the fact that the courses do not remain unfinished. The M. C. students are ambivalent in their attitude towards the fact that they appear in the exemination only because this might help them in securing a job in the future. But the N.M.C. students, as reveled, do not appear in the exemination only for jobs in the future (item Mo. 18). Thus viewing education as a Source for securing a job is more marked in the M.C. students than the N.M.C. students which have already been referred to in our discussion on the variable of socio-economic status. (P-86).

students seem to be more of the view that if the degree is the final parport to a job there is no harm to procure a degree by fair means or fowed, than the N.M.C. students who mostly disagree with such view. Thus it can be again interpreted that the M.C. students consider education more as a means to a job than education as all-round development and a process of self-actuilisation. The differences between the two groups in respect of item-17 may be noted for the fact that the M.C. students are semiciate that more faxour of having a degree than valuing education for character formation. N.M.C. students are more in favour of the view that a simple and honest village farmer is far more desirable than so-called degree holding educated man.

In contrast to the more or less unfavourable attitude of the M.C. students towards the education system, and towards in specific the teachers due to their non-completion of course.

treatment and holding of private coashirf clanes character appear of buck, their responses with regard to item No. 2, 3, 5, 9, 13, 24, 26 & 27, in the context of the responses of the N.M.C. students, seem to be a bit contradictory, wherein the M.C. students apparently appear to be more favourably disposed towards the school-communication than them mentioned eleve. But in respect of the item No. 25 M. C. students feel more towards the view that classes seem to be very dull to them in contrast to the N.M.C. students who do not feel their classes to be dull. This also indicates better teaching-learning conditions and methods along with good quality of teachers in the N.M.C. schools than that of the M.C. schools. The inter-teacher relationship (item - 16) also seem to be more favourably viewed by the N.M.C. students than the M.C. students - 76. have more of the view that everything of the school is illorganised (item - 20) in comparison with the N.M.C. students. 'All the students are basically good' this view is more held by the M.C. students then the N.M.C. students. This viewing of themselves by the M.C. students as basically good may be interpretated in terms of the fact that they feel that the school situation and its processing adversely affect their progress, and frustrate their expectations which coil upon them, creating a number of problems in adjusting with the academic standard and examination procedure as such.

Table - 15: Showing means and S.Ds. of N.M.C. and M. C. groups in respect of different variables of personality.

Personality variables.		N. M	• C•	14.	C.
		Mean	S.D.	Mean	SeDe
1.	Achievement	15.2	4.36	15.2	1.52
2.	Deference	12,33	4.45	16.80**	2.86
٥.	Adarliness	14.87	4.79	17.07*	3,13
4.	Exhibition	11.87.	3.87	10.72	3,51
5.	Autonomy	13,20	3,00	12.33	2.53
€.	Affiliation	13.80	4.65	11.87	3,54
7.	Intraception	15.00	3.27	15,33	2.47
8.	Succorance	12.53	4.45	11.47	2.64
9.	Dominance	13.60	5,03	11.87	3.76
10.	Abasement	15.80	4.78	16,00	2,48
11.	Nurturance	16.33	4.89	14.27*	3.24
12.	Change	15.47	5.00	16.20	2.34
10.	Endurance	16.20	6,04	18.20	2.91
14.	Heterosexuality	9,33	6.92	10.40	4.70
15.	Aggression	13.87	4.85	12.27	3.95

^{**} Significant in at 12 level.

^{*} Significant at 5% level.

Consistency	11.87 Mea-	2·20 5d	8.97 Mean	2·28
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Personality:

Of the personality variables considered, significant difference, between the mass-copying and non-mass-copying students are found in respect of (1) Deference, (2) Orderlyness, and (3) Nurturance (Table -/5).

The high level of Deference of the M.C. students in comparison with the N.M.C. (M.C., mean = 16.80, S.D. = 2.06; N.M.C., mean = 12.33, S.D. = 4.45) characterizes that the M.C. students are more prome to get suggestions from others, to find out that others think, to follow instructions, to accept the leadership of others and to let others make decision, to read about great men and to conform to custom. This very characteristic trend of the M.C. students may signify that the M.C. students group for a leadership for suggestions and guidances from others to follow someone and for appreciation and recognition from others. Such needs of the M.C. students possibly do not find scope for actualisation, because as already have been mentioned of identity diffusion both in home background and particularly in the school background within the teachers. And as a result, because of their pronness to get suggestions from others and to follow instructions, they remain more succeptible and exposed to suggestions and dictations of 'persons' who for their own interest and selfish design can create pressure or can tempt them to reach the 'ultimate end' 1.0., examination passing in an examination situation in the

present context. Further, it may be pointed out that if these M.C. students would have been provided with adequate achool situation particularly in respect of teachers with commendable leadership, integrity and good quality of academic performences and school associates with conviction and a positive ideological and social bent, then these students could have found and been nurtured in an environment of positive leadership. The reported crisis in the leadership both social and educational particularly within the realm of teaching community (as revealed from the attitude of the M.C. students towards their teachers and interview with the students) may be one of the factors to lead the students in a state of confusion in the teaching-learning situations including their behaviour in the examinations. The most of the students who participate in mass-copying as reported do it on the instruction and suggestions and decisions of some students who take the leadership in the examination hall or sometimes from outside the examination hall.

In respect of orderlyness, the M.C. students score more than the N.M.C. students. This fact apparently seems to be peculiar. Orderlyness is a quality which we expected to be present more in the case of N.M.C. students than M.C. students. This variable characterises to have one's written work neat and organised, to make plan before starting difficult task, to have things organised, to keep thing neat and orderly, to make advance plans when taking trip, to organise details of work, to have things arranged so that they run smoothly without check. This quality is necessarily expected of N.M.C. students because it has some

relation with discipline, systematization and organised activities. But that the M.C. students score higher in this respect, may be interpreted within the frame of the fact that mass-copying or any type of copying needs an organised plan with written work (Papers from which copied). The preservation of this copying materials do need organised filing according to some system and these are to be arranged so that they can be smoothly utilised without much change.

In respect of nurturance, N.M.C. students acore higher than their counterpart which signify that the N.M.C. students are more proved to help friends when they are in trouble and to assist others less fortunate, to keep others with kindness and sympathy, to forgive others, to show a great deal of affection towards others. This very characteristics may be considered as a sign of matured and balanced personality with altruistic and broad outlook. Personality construction and twists in the developmental phases of personality development make one constructed, unflexible, egoistic and selfish. So we may consider that N.M.C. students are characterised more with nurturance which possibly indicates the trend of their healthy personality development with positive attitudes and healthy value systems.

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SURMARY, LIMITATIONS OF THE STUDY AND CONCLUSIONS

Mass-copying has become a problem of serious concern to all, particularly to the educationists. This has taken such a grave that if it is allowed to continue further, this will shake in no time, the very frame of the socioeducational structure.

Mass-copying is yet being viewed as a law and order problem and attempts are being made to curb it by police and rod measure, which although, apparently seem to be occasionally effective but resulting in mass-failure. So the problem needs to be viewed and probed into the root, into the deep layered conditions associated with this pathological trend instead of analysing its cause superficially and attempting to wipe out only the "Surface Symptoms".

As such, the probe into the aetiology of such an abberated and deviant behaviour of the students needs scientific exploration of the set than factors associated with the Mass-copying behaviour of the students in the examinations.

Operationally, Mass-copying has been defined in this study as a deviant behaviour or problem behaviour, resulting from, as in other problem behaviour, two factors — prediaposing factor and precipitating factor. The prediaposing conditions whichever energy from the interaction of the home and the school conditions and processing thereof with particular reference to teaching-learning situation associated with this

deviant behaviour have to be unearthed. The precipitating factor, for the Mass-copying as evident from a number of public examinations is a trifling trigger, of a well-designed chaos sourced from "complaints", sometimes of stiff questions, sometimes of loud condemnation of the present "infructuous" education system in the examination hall, by a section of so-called students, in some cases, every by "outsiders". Mere superficial consideration of the precipitating condition, will not lead us to unearth the real cause, the predisposing conditions associated within such deviant behaviour of the students.

The present pilot study, attempts to find out the factors at least the fecets, associated with Mass-copying behaviour of the students in the Final Secondary Examinations with particular reference to their home and school conditions by way of a comparative study between a group of students having reports of copying and/or Mass-copying in the school and/or Final Lecondary Examinations of the Board of Secondary Education, West Bengal, and a groups of students who have no such reports with consistency in course of their school career. The pilot study also has devoted to formulate and construct the specific tools that may be used in the final study. 7 The study also attempts to examine whether Mass-copying/copying students differ in respect of their attitude towards the school and towards the teachers in specific, and also in respect of some personality variables, from the Non-Mass-copying/ Non-copying students. The study also attempts to determine whether the teachers of the M.C. institutions differ in respect of their attitude towards the students from the teachers of the N.M.C. institutions towards the students.

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No child is inevitably destined to become a problem child because of his heredity, which is probably of neglicible importance in most mild or isolated offences. The significance of heredity is most marked in cases of persistent criminality. For such considerations, we were concerned with the environmental factors of the deviant behaviour like copying/Mass-copying with particular reference to the influence of the school and the home.

In this study, a system concept was used. The educational system, in this study, has been conceived of comprising of three sub-systems:

- (1) Student aub-system
- (2) Faculty sub-system,
- (3) Administrative sub-system.

These three sub-systems are inter-dependent emong themselves.

Precisely, the following hypotheses were examined in this study:

- (1) That the institutions where majority of the students participate in copying and/or Mass-copying (M.C. students) differ appreciably in respect of faculty sub-system and administrative sub-system from those institutions where majority of the students do not participate consistently in copying and/or Mass-copying (N.M.C. students).
- (2) That the M.C. students significantly differ in respect of their home-conditions including parental education and socioeconomic status from the N.M.C. students.
- (3) That the M.C. students differ in respect of their study habit from the N.M.C. students.

- (4) That the M. C. students differ in respect of their academic achievement scores from that of the N.M.C. students.
- (5) The M. C. students differ in respect of their and forward this school attitudes towards their teachers, from the N.M.C. students.
- (6) The teacher of M.C. institution differ in respect of their attitude towards the students from the teachers of the N.M. C. schools.
- (7) The M. C. students differ in some of the personality variables from the N. M. C. students.

Methods

Multiphasic stratified random sampling technique was adopted in the present study.

(a) A list of secondary schools of Calcutta(Doys), affiliated to the West Bengel Board of Secondary Education was prepared. The schools were arranged zone-wise (Postal) so that the raters for the schools of a zone could be and informed about the schools and could rate the schools of their respective zones from their personal knowledge and experience about the activities of the schools.

One hundred and eightynine schools of different somes were rated in respect of their degree of involvement in mass-copying in the final secondary examinations as observed and experienced for the last few years.

The schools of each zone considered for our study, were rated by at least two and more than two Headmaster raters separately excluding their own schools. In some cases, the rating was done by two Headmasters and one senior teacher. Schools rated by atleast or liver some two raters, were, however, ultimately considered, giving up schools rated by one rater only.

The rating was done on a five-point rating scale, each point standing for a particular degree of involvement (in percentage) of the students of a particular school in mass-copying in the final Secondary examinations of the Board (0% - 25% - 50% - 75% - 100%). The Headmaster and in some cases senior teachers of the schools of the considered zones were approached randomly without any

previous knowledge about and acquaintance with any of the Headmasters or senior teachers approached) Rapport was established with them and they were requested to rate the school from their personal knowledge and experience.

Finally on the basis of the inter-rater agreement, fourteen institutions came out on the two extreme poles of the rating scale - 7 being zero to 25% involved in mass-copying (i.e., 75% to 100% of the students as observed, consistently did not participate in Mass-copying during the final secondary examination or any type of mal-practice in the examination for the last few years) and 7 institutions involved in Mass-copying to the extent of seventy-five to 100% (i.e., 75% to 100%) of the students, as observed, participated in Mass-copying during the last few years in the final secondary examination). Thus the institutions were categorised into two types - one, non-mass-copying institutions or The office.

N.M.C. and Mass-copying institutions or M.C.

Method and Procedure adopted to find out inter-rater agreement and disagreement:

The percentage values were arbitrarily converted into numerical score values for smooth calculation. Accordingly 05 was given a value of one, 25% - 2, 505 - 3, 75% - 4 and 100% - a value of 5. Thus five stood for maximum copying and 1 for minimum copying.

were converted into numerical values; then for each zone, the average value of the scores allotted to different schools by each

rater was determined. Thus the average score for each rater zone-wise, was determined. Again for each zone, the average score of each school(being rated by different raters) was also found out along with the over-all average scores for the zone.

To examine whether there is any significant difference among the evaluation or judgement in rating the schools in respect of their involvement in mass-copying by the different raters and also to examine whether there is any significant difference among the different schools in respect of their average scores, analysis of variance was carried out.

Only those schools of a zone had to be considered which were rated by the two or three same raters of that zone.

Out of the fourteen categorised institutions, 10, in a random, were considered, 5 from M.C. and 5 from N.M.C. group.

In some zones, perfect concordance amoving all the raters was not found and in such zones, we considered only these schools for categorisation as N.M.C. or M.C. schools, where average scores of different raters did not appreciably differ.

Section of students from the N.C. and N.M.C. Schools:

(from N.C. school faving reports of opping out from N.M.C. school faving reports of students of class X, who would be appearing in the final

examination of the West Bengal Board of Secondary Education and students of class X who after passing the test examination, appeared in the final examination of the Board of Secondary Education and were reported against for participating in mass-copying in the examination, were considered as the research population for the present study.

Individual students constitute the final sample unit.
The Headmasters of the schools were approached. The Headmasters of the H.M.C. schools, were requested to live names confidentially reports of the Headmaster in the reports of copying in the class-examination. The Headmaster in consultation with the class teachers gave a list of such students. Out of the five N. M. C. schools, three schools did not give the name of any such student had referring from him N.M.C. schools. Burning those & students from the total class X students of the N.M.C. schools, 92 students were selected at rendom. These students had considered on Non-orping Non-man apping students.

For the M. C. schools, the same method was followed. The Headmasters and some of the senior teachers of the schools were approached. They admitted that the students of their schools, for the last few years, had been participating in Mass-copying in the final secondary examinations. The Headmasters of these schools were requested to give names of the students (Class X) who in their experience and observations, in no circumstances, would resort to copying in the examination. We got non-copying students from the M.C. schools (where majority of the selects copy and were involved in copying) and such students, as reported by ten class-teachers and Meadmasters, were 21. Larring those 21. rest of the class-X students of these schools were considered as copying students (for the fact that they reports of copying in the examination and find opportunities for copying in the exaof Them mination as reported by the teachers and Headmasters) and 83 such auch class-X students were selected at random. 2 students of one of the M.C. schools who were reported against (R.A.) for participating in mass-copying the secondary final examination, were also considered.

Finally, students concidered were 92 as non-copying students from N.M.C. schools and 92 copying students from N.C. schools (83 class-X students and 9 R.A. students) for the present study.

Besides this, to construct an attitude scale for determining the attitude of the teachers towards the students, 102 teachers (51 from M.C. and 51 from M.M.C. schools) were considered.

The present study made use of the following materials:

- (1) Information Schedule(A) for the collection of information about the students (Student-sub-system). The information was mainly on the two aspects of the student-sub-system (a) Home back-ground of the students, (b) Study-habit of the students.
- (ii) Information Schedule (B) to collect information about the schools (M.C. and N.M.C.) pertaining to Faculty subsystem and Administration sub-system.

The first information schedule (A) was to be filled in by the students after the establishment of proper rapport, in co-operation with the school authorities and class-teachers.

The information schedule(B) was filly in by the investigators consulting the school-records and also in consultation with the respective Headmaster(and senior teachers of the schools.

(111) Rating schedule for the categorisation of the schools.

Attitude scale: Three attitude scales were constructed in the present study.

- (1) Attitude of the students towards the teachers,
- (2) Attitude of the teachers towards the students, (Scale-III)
- and (3) Attitude of the students towards the school. (Scale-I)

The attitude scales used for the present study were constructed through the summated rating technique of Likert.

The scales, one (Attitude of the students towards the school) finally consisted of 28 statements; the scale two (Attitude of the students towards the teachers) consisted of 10 statements and scale three (Attitude of the teachers towards the students) consisted of 6 statements. Each statement refers to a bipolar continuum, and responses were scored on a 5-point scale, the high score indicating a favourable attitude. Some of the statements have reverse scoring. Item-analysis was done to decide which the best statements for the scales.

On the basis of the summated scores obtained from all the statements, the items were arranged in serial order from high to low. The two extreme quantity of these series of 184 (92 + 92) scores were then considered as the two criterion groups in terms of which individual statements were evaluated. The discriminative values of all the statements were computed individually by making 't'-test.

The reliability co-efficients of the scales (Scale-1 and Scale-2) were estimated by the split-half technique, the method of splitting being odd-even. The co-efficients obtained for the two scales (both for N.M.C. and M.C. atudents) after applying Specimen-Brown Formula are 0.88 (N.M.C.), 0.87(M.C.) for Scale one; 0.83(N.M.C), 0.97 (M.C.) for Scale-two.

For scale-three, as per to-values, only three statements were found to be significant at 1% and 5. levels and other three statements were found to be significant at 10. level. Thus we considered only 6-statements out of 34 statements and as such determination of reliability of this scale was not attempted, since calculations of correlation co-efficient of only 3 pairs of observations would involve much error.

ZTeacher population was proportionately small J.

The fact validity or the jury-validity of the scales was determined from the experts' (five experts) judgements about the conformity of the statements to the attitude continue.

For finding out differences, if any, have the the copying students in respect of personality variables, Edwards Personal Preference chemisely was used.

The schedule consisting of two hundred und to describe pairs of statements were translated into Describe mental and it edited by three experts to see that the translation was and to the spirit and language of the original state which was far as possible.

Scoring was done following the procedure as given in the PPS manual.

Decause of paucity of time, it was not possible to administer the PPS, after translation into Dengali version, on the original sample size of 92 M.C. and 92 N.M.C. students. Just to observe the appropriateness of this test in such a study and to examine the trend of differences in respect of the personality variables between N. M. C. and M.C. students, a small sample of students was randomly selected out of original randomly selected student-sample.

Attitude-scales were administered on the student and teacher-population.

The results were statistically treated.

<u>IdmitationSof</u> the Studys

Conclusions of this pilot study should be considered by the context of the limitations of the study, imparted by the size of the sample and for the other following considerations:

- (1) Paucity of time and fund,
- (2) Try-out attitude scale and the final scale administered on the same populations for shortage of time,
- (3) An important study covering the population i.e.,

 copying students from Non-mass-copying schools

 and
 Non-copying students from Mass-copying schools,

 could not be done for paucity of time and small size

 of such population.
- (4) Home-conditions and parent-child inter-action pattern could not be studied for paucity of time.
- (5) Assuming that a student's performance and behaviour in the school and in the examination is the resultant affect of a number of factors and their intermetions namely (i) Home-conditions, (ii) School conditions, (iii) Attitude, personality, etc, it is desirable to study their relative contributions and this requires Factorial analysis. Due to the above-mentioned limitations and particularly for paucity of time, this aspect has not been studied in the present pilot report. Such an attempt will be made in the Final study.

CONCLUSIONS

- (1) The students participating in Mass-copying/copying differ from the students who have no such reports of copying or Mass-copying consistently, as reported by the school authorities, (Headmasters and Senior teachers) in respect of their home-conditions and school-conditions both and thereby they differ in the mode of home and school processing.
- (2) The Mass-copying students, as revealed, come from relatively poor socio-economic status, parental education being relatively poor, home educational environment unformulated and facilities inadequate. This is revealed from the facts: (1) parental education 'Low', (11) inadequate space in the home - relatively large-sized family with inadequate income and housing space. The mass-copying students, as found, live almost in a state of conjection due to relatively large-sized family but with insufficient space in the home, which obviously may etand in the way of their seclusion for some time and naturally concentration towards studies; (iii) No special room for study. But such students in the home are always under pressure to pass the examinations. They, more or less, viewed examination as a passport to a job that to their estimation may elevate their socio-economic status a nd immediately releive them of their economic continues staingencies.

(3) The schools, where majority of the students participate in Mass-copying/copying also differ in respect of their Faculty-sub-system, Administrative-sub-system and student-sub-system from the schools where majority of the students do not participate in Mass-copying/copying in the Final Secondary Examinations, or in other cords Non-Mass-copying institutions (N.M.C.) differ from the Mass-copying institutions (M.C.) in respect of Faculty-sub-system, Administrative-sub-system and student-sub-system.

Faculty-sub-system!

Quality of teachers in terms of academic attainments and experience is relatively poor in M.C. institutions in comparison with the quality of teachers in N.M.C. institutions:

- (a) Teachers' academic attainments and experience range wom to relatively poor. Mass-copying institutions are not so much equiped with qualified as well as experienced teachers as N.M.C. institutions are.
- (b) Space per student available in the M.C. institutions is helf than that of the N.M.C. institutions.
- (c) Library facilities inadequate and unorganized in M.C. institutions.
- (d) Co-curricular facilities almost absent in the M.C. institutions, with which the N.M.C. institutions are well provided and 75% of the N.M.C. students actively participate in such co-curricular activities, the effect of which cannot be ruled out for its immense influence on the over-all personality development of the students.

Administrative sub-system:

- (a) Admission system: Admission of students in the N.M.C. institutions are done strictly on well-planned admission tests in contrast to M. 6. institutions where admission is mostly done on transfer-certificate which allows the entry of heterogenous students, taking admission even in the mid-session of the schools.
- taken regularly in N.M.C. institutions, whereas no such tests are held in M.C. institutions. Besides these, four terminal examinations are held in N.M.C. institutions and results of such examinations are officially announced and published with all regularity. But in case of the M.C. institutions, the picture is different. There is no arrangement for holding weekly tests; only three terminals including the annual examination are held and even the results of these examinations are not officially announced and published in time.

The students participating or involved in copying/
Mess-copying, do not find any scope even in their schools to
compensate their inadequacies and deficiencies.

Student-sub-evetem:

Differences are found in school performances according to the annual examination results. Majority of the students of N. M. C. institutions secured more than 50% marks where-as majority of the students of M. C. institutions secured below 40% marks.

Attitude: - M. C. students have relatively unfavourable attitude towards their teachers. They have a tendency to conform to the traditional values and as such they want to view their teachers with all respect and honour but in the same breath they a sizeable section feel that mest of the teachers are corrupted, hold the teachers responsible for copying/moss-copying in the examinations, view the teachers as partial and biased in their evaluation, in individual attention and discrimination in the examination hall for their involvement in holding private coaching classes in their home, with a considerable section of students of the school/class. The students feel that the teachers are not serious and they do not complete the scheduled syllabus in time; they in some cases divulgequestions to the students of their private coaching class before the date of the exemination. They do not maintain strict regularity in their attendence in class and in the school. students feel frustrated - their expectations from the teachers are thewarted. They auffer from a conflict as they, on the one hand, want to embrace the teachers as their father-substitutes and therefore, want to respect them with all honour and respect, but on the other, they have to face such unexpected situations, they have to nurture such unwholesome feeling for the teachers. This expectation-frustration, on the part of the students from the teachers, make the students suffer from some sort of "identitydiffusion" and "role-confusion". They tend to have a relatively ungavourable attitude towards the teachers and to some extent to the school as a whole in comparison with the Non-mass-copying diffusion may make the M.C. students, confused, defiant students. The identity/against the authority-figure, a substitute

for teacher-image, and may feel a tendency to break, to question, authority imposed or set norms, be that of the school or the education or social system at large.

The teachers of the M.C. institutions, interesting to note, view their students as relatively frustrated, lacking in self-confidence, attempting only to pass the examinations by fair means or foul, if compared in the perspective of the N.M.C. students, who are viewed to be more confident in general, less frustrated and confident in the present examination system. The teachers of the M. C. institutions have relatively unfavourable attitude towards their students in contrast to the teachers of the N.M.C. institutions, who are positively disposed towards their students.

From the attitude of the students of the M.C. Institutions, towards their teachers and that of the teachers towards their students, it may be presumed that the teacher-pupil reciprocity and thereby relation is not so congenial as it is in the N.M.C. institutions.

Personality of the Students:

The M.C. students differ from those of the M.M.C. students in respect of three personality variables namely — Deference, Orderliness and Nurturance. The M. C. students score more on Deference which indicate of their lack of autonomy or susceptibleity to follow the leadership of others. But as revealed from their nelahed, Low Parastal saucation,

unformulated processing with inadequate facilities both in the home and in the school, the M. C. students may possibly be exposed to "external" control and to tempting suggestions of persons interested to sub-serve their own interest at any cost. As the M.C. students are already, in their poor socio-economic status, in pressure from their guardians/parents to pass the examinations as it is being considered as the pass-port to secure a job,— a supposed means to economic recovery and elevation of socio-economic status, and as they are already disposed to accept the leadership of others in the event of a crisis of 'leadership from the teachers', they become susceptible to be succumbed to the so-called leadership of a 'few', who trigger a situational chaos by resorting to some trifling complaint against the 'difficult' nature of the questions set or sometimes condemning the so-called educational system as a whole.

In respect of orderliness, the M.C. students score more than the N.M.C. students. This fact apparently seems to be peculiar. Orderliness is a quality which we expected to be present more in the case of N.M.C. students than M.C. students. This variable characterises to have one's written work neat and organised, to make plan before starting difficult task, to have things organised, to keep things neat and orderly, to make advance plans when taking trip, to organise details of work, to have things arranged so that they run smoothly without check. This quality is necessarily expected of N.M.C. students because it has some relation with discipline, systematization and organized activities. But the M.C. students score higher in this respect, may be interpreted within the frame of the fact that mass-copying or any type

of copying needs an organised plan with written work (papers from which copied). The preservation of these copying materials do need organised filing according to some system and these are to be arranged so that they can be smoothly utilised without much change.

The N.M.C. students score higher than M.C. students in respect of the variable "Nurturance", which indicate that the N.M.C. students are more pronest to help friends when they are in trouble and to assist others less fortunate, to keep others with kindness and sympathy, to forgive others, to show a great deal of affection towards others. This very characteristic may be considered as a sign of matured and balanced personality with altruistic and broad outlook. Personality construction and twists in the developmental phases of personality make one constricted, unflexible, eguistic and selfish. So we may consider that N.M.C. students are characterised more with nurturance which possibly indicates the trend of their healthy personality development with positive attitude and healthy value systems.



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· XXXX



Department of Applied Psychology, University of Calcutta &

The Eastern India Centre for Mass Communication Studies, Calcutta

A RESEARCH PROJECT OF N. C. E. R. T, DELHI

The Eastern India Centre for Mass Communication Studies, Calcutta, in collaboration with the Department of Applied Psychology, Calcutta University is investigating, into the socio-psychological determinants of mass-copying behaviour among the secondary school students in the final examination of the West Bengal Board of Secondary education.

In this respect, we shall seek your sincere co-operation for the collection of data and other relevant information regarding secondary institutions which would enable us to spot out such factors that are responsible for such deviant behaviour i.e. mass-copying behaviour among the students in public examinations.

The research findings, it is expected would help us to pin point the factors that contribute to the adoption of mass-copying behaviour on the part of the students in the public examinations. If the determinants can thus be localised, the remedial measure to counter them can not remain far for long.

The information, collected from the institutions will be kept strictly confidential and will not be used for any purpose, other than research.

Your earnest co-operation and valuable suggestions are solicited.

Department of Applied Psychology, University of Calcutta &

The Eastern India Centre for Mass Communication studies, Calcutta

A RESEARCH PROJECT OF N. C. E. R. T, DELHI

Instruction for rating

Please find herewith the names of a number of Secondary institutions of your zone on the *left hand side and on the right hand side 0% 25% 50% 75% & 100%.

The percentage shown stand for degree (in percentage) you do think, from your observation, the institutions of your zone were involved in mass-copying during the final secondary examinations for the last few years.

For example, if you consider that the students of a particular school were (never) not at all involved in mass-copying during the final secondary examinations, please put a circle on 0%. In the same way, if you consider that the students of a particular school were grossly involved in mass-copying, put a circle on 100%; so you put a circle on 25% or on 50% or on 75%, if you consider a particular school was involved in mass-copying to the extent of 25%, or 50% or 75%, as the case might be.

It is not always possible on your part to know about all the schools, so please rate, excluding your school, as many schools of your zone you know of.

An example

Involvement in Mass-copying 0% 25% (50%) 75% 100%

*Name of the Institution

This means that the institution has 50% involvement in mass-copying.

(School Information)

- 1. Name of the School:
- 2. Address of the School:
- 3. When established :
- 4. Class X/whether there is any seperate section for class XI & XII:
- 5. Physical environment of the school!-
 - (a) Space occupied
 - (b) Number of class-rooms :
 - (c) Area : . Kural/Urban.
- 6. Distribution of students!
 - (a) Average number of students in each class :
 - (b) Average number of students in each section :
- 7. Teacher-student ratio :-
 - (a) Number of Teachers in the school :
 - (b) Number of students in the school :
- 8. Adminsion avetem :-
 - (a) Basic admission criteria :
 - (b) Whother provision for admission test :
- 9. Attendance of the average students :-
- 10. Whether turorial class is taken :-
- 11. Number of everage working days in a year :-
- 12. Number of classes allotted to each teacher per week :-

13.	School exemination evatem :-
	(a) Number of periodicals :
	(b) Number of weekly tests :
	(c) Number of terminals :
	(d) Number of other tests :
14.	School exemination system(Types of exeminations):-
	(a) Mainly objective :
	(b) Mainly subjective :
	(c) Mixed type :
15.	<u> Lvaluation system</u> :-
	(a) Whether gradation system :
	(b) Cumulative record system :
	(c) Scoring system t
	(d) Whether progress report is given after each test#:
16.	Promotion system :-
	(a) Tromotion criteria :
	(b) Whether attendance matters :
17.	Facilities evailed :-
	(a) Number of rooms: (b) Total accomodation:
	(c) Number of books : (d) Number of books issued per week :
	B. Leboratory i
	(a) Number of rooms : (b) Total area :
	(e) Number of working days per week :
	(d) Number of teachers involved :
	(e) whether adequate instrument :

(111)

C. Other facilities !-

- (a) Space occupied by the school play-ground:
- (b) Common room :
- (c) Whether audio-visual aid is taken for teaching \$
- (d) Nature of audio-visual aids used in teaching :
- 18. Whether there is any school Union : If so, the nature of election :-
- 19. Percentage of students join N.C.C. :-

INFORMATION INVENTORY (To be filled-up by the Student)

j.	Nome	****	No. of brother & Sis	iaros
3.	Address	静静动石特特	中语 朝 剪 迎 特 特 敢 容 咎 辯 顧 命 命 磐	
4.	Father's name	5.2	ather's occupation	***
6.	Läucational qualification of parente:	*	uerdian's name and clationship with the student :	
8.	Number of rooms in your home:	' I	io. of Journale & Periodicals read(Like DE LNANDAMELA, SUKTARA) by	en'
10.	Whether you have any private tutor: YES/NO	/I· 1	o you attend any tutori	
12.	Your hobby !			marin dutos
18.	Beside school how many hours	14. T	The ther Father alive:	XEP\N0
T WH	do you devote to your studies at home :		whether Mother alive:	YES/10
16	whether joint family YES/NO	17,	Whether any Study room:	TES/III)
180	Freeze is there : YES/NO	186,	I. V. 1s there :	AFF /MO
18 e	Phone is there:	18d.	Car is there :	X12>/110
19.	Come to school by : (Bus, Own can Trem etc.)	r, 20.	Whether there is any break in Study :	YES/NO
21.	If any break in study Live respons :	22	Neme of the present school :	
23	. Change of school if any:	24.	Reasons for Change:	
25	Porcent of Agreegate marks in the Last Annual Examinations :	26,	whether you were promoted keving passed in all the subjects :	

INFORMATION INVENTORY (To be filled-up by the Student)

ì.	Nomo	No. of brother & Sisters:	
~	Address		
4.	Father's name		•
6.	Educational qualification of parents:	7 Guardian's name and relationship with the student :	
Q ·	Number of rooms in your home:	9. No. of Journals & Periodicals read(Like DESH, ANANDAMELA, SUKTAKA) by you:	
10.	Thether you have any private tutor:	// Do you attend any tutorial class: YES/N	10
12.	Your hobby :		
12	Beside school how many hours	14. Whether Father alive: YES/	(0)
VA	do you devote to your studies at home :	15. Whether Mother alive: YES/	OF
16	whether joint family! YES/NO	17 Whether any Study room: YEE/1	W
18a	Freeze is there: IES/M	186, T. V. 10 there: XEE/	O
18 e	Phone is there : YES/NO	18d, Car is there:	
19.	Come to echool by : (Dus, Own on Trem etc.)	break in Study: YES/	ľØ
21.	If any break in study (ive ressons :	22. News of the present school:	
રૂઉ	. Change of school if any:	24. Reasons for Change:	
25.	Percent of Agreegate marks in the Last Annual Examinations :	26/ promoted having passed in all the subjects :	

Student Sub-eystem (Home background)

Variables considered and frequency distribution. (The frequencies without brackets represent observed frequencies and the frequencies without brackets represent expected frequencies).

		¥	An and the Man of the Comment		(N = 88)
and the second s		Lin	Mddle	III.	To tal
N.M	lo Co	2(15.5)	22(84.6)	68(42.0)	92
Me	C.	29(15.5)	47(34.5)	16(42.0)	92
IVI	rai.	31,00	69.00	84.00	104.60%

^{*} Low :- From primary level to close IX.

** Middle:-From Class X to Intermediate.

** High t- D.A., B.Sc., M.A., M.Sc.Ph.D., Medicalmen, C.A.,
Engineer, Lawyer, etc.

(2) Mothers' Academic Qualifications:

			And the second s	
Maria Contraction and Contraction with the second s	Lov*	Mallo**	High	TOTAL
N.M. C.	17(43.5)	32(26.5)	43(22,0)	02
M.C.	70(43.5)	21(26.5)	1(22.0)	92
TOTAL	87	53	44	184
and an indian				A CONTRACTOR OF STREET

^{*} Low :- From Primary to class IX level.

^{**} Middle: From Class X to Intermediate.

^{***} High :- B.A., B.Sc., M.A., M.Sc., and M.B.B.S. etc.

(3) Socio-economic status:

	Lov*	MAGLe**	III ghaa	Total
No.M. C.	10(30.0)	35(32.5)	47(29.5)	92
M. C.	50(30.0)	30(32.5)	12(29,5)	92
Total	60	65		104

^{*} Low: Own house/rented house(one Room), lower job/emall business, and low educational level.

(4) Fathers' Occupations

		Category I	* Category*	· Category***	Caterony**	** Total
11.0	I.C.	58 \$ 33.5) 16(21.5)	16(26.5)	2(10.5)	82
N,	C,	Ø(33 ₊ 5) 27(21.5)	97(26,5)	19(10.5)	**
TOTA	M	67	48	59	21	164
	Jate		Medical nan, C.A., etc.	Legal Officer	. Officer,	lagineer ke e
会会	99	III	Business.			
海路衛 存俸計費	97 63	III:	Teacher of pa Skilled and t	rimary/seconds inskilled lobo	ry schools, We.	Cloricai.

(5) Special room for study:

All the second s	Special room for study,	Ro. of Special room for study.	Total
M.M.C.	47(34.5)	45(\$7.5)	92
M. C.	22(34.5)	70(57.8)	92
WIAL	60	125	184

^{**} Middle: Own house (2-Rogms), mainly clerical job or a business, middle ducational level.

^{***}High : Own house/rented house(more than 4 Rooms), Freeze, Phone, Car, Officerial/Higher job/Good business, ligh educational level.

(6) No. of Roomes

	(1-2) Tooms	(3-4) (Rooms)	More than 4-Roome.	Total
N.M.C.	19(36.5)	34(28.5)	39(27.0)	92
M. C.	54(36.5)	23(28.5)	15(27.0)	92
TOTAL	73	57	54	184

(7) Size of the Family:

	members. $(1-4)$	(5-8) members.	9 and above members.	Total
N.M.C.	36(23.0)	45(43.5)	11(26,0)	92
M. C.	7(23.0)	43(43,0)	42(20.0)	92
Total	43	88	53	184

(8) Journals taken!

	No journal taken.	l journal taken.	Hore than one journal taken.	Total
M. M. C.	11(22.0)	17(27.5)	64(42.5)	92
M. C.	33(55*0)	38(27.5)	21.42.5)	92
TOTAL	4	55	25	184

(9) Father-mother presence-absence

	Father-mother both absent.	Father absent	Mother absent.	Father-mother both absent.	Total
N.M.C.	94 (79.5)	4(7,5)	4(4,5)	0(0.5)	98
M. C.	75 (79.5)	11(7.5)	5(4.5)	1(0.5)	92
TOTAL	159	15	0	1	104

(1)

(10) Private tutor and tutorial/ecaching class:

	Doth private totor and tutorial/coa-ching class.	Private	Interial or coaching class only.	No.private tutor and tutorial or coaching class.	TOTAL.
lie a lie	7(4.5)	55(49-5)	5(8.0)	37(30.0)	02
Lio Via	6(4.5)	40(4).6	11(6.0)	೨೨(೮೨,೦)	92
And the state	The property of the section of the property of the section of the sec	Service dente representation	16		184

(11) HEREN OF FORMET TO SEE BY MANDERS AND EDGES SCHIMEN IN

		bera	(5-8/members 9 and above members.		Total			
loomo -	Malla Ca	M.C.	No Ma Co	M.C.	N.M.C.	M. C.	NeMeCo.	M. C.
-Foom	4)	4	3	17	2	4	8	25
2 -Noone	alamentain of the contract of	3	•	11		1.77	11	29
A Rooma	11	1	20	10	9	12	34	23
ore the	1.6	1	19	5	6	8	38	15
	36	7	45	43	11	42	92	85

SCHOOL-MANNE WITH PARTICULAR REFERENCE TO TEACHERS.

<u>Instructions</u>:

As a student in course of your day-to-day school experience, you have certainly acquired and formulated a definite attitude towards the assistant aspects of your school-appears relating to explants, teachers, method of teaching, school-environment, facilities for sports and games, library and laboratory, examination system and present educational system as a whole.

For a research work, carried out by the Department of Applied Psychology, Calcutta University and Eastern India Centre for Mass Communication Studies, Calcutta, we seek your cooperation and want to know your opinion and feelings about the various aspects of the school. For this purpose, you will find in the following pages, a few statements given on the left hand side of each page and on the right hand side, corresponding to each statement, five letters A, B, C, D and B.

Please carefully read each statement, think and give your sincere opinion. There is no right or wrong in your responses. Be true to your feelings and respond accordingly. Your sincere and true responses can only help us in arriving at true inferences for this accentific investigation regarding the present education system in general and examination system in particular.

Your opinion and (responses) will be kept strictly confidential. So, you can respond without any hesitation, what-

As mentioned, on the right side of each statement, five letters from A to E are given. Read each statement carefully, do not hurry. Now decide how much approval or disapproval you have for the statement. If you completely or strongly agree to any statement, encircle (A), if you moderately agree with the statement, put a circle aroung (B), if you partly agree and partly disagree, encircle (C), if you have moderate disapproval, encircle (D) and for the total disapproval encircle (E).

- A Strongly agree.
- p Partly agree.
- C Partly agree. Partly disagree.
- D Disagree.
- E Strongly disagree.

ATTITUDE OF STUDENTS TOWARDS MOVEMENT

2.0	It is a proud privilage to get admitted into		B	C	Ď	L.
2.	ilealthy communication system between the teachers and the students surely stands for the school's general health and progress		В	Č	Ď	
3.	The method of teaching in this school is so effective that home-drilling is not much necessary.		B	G	D	
4.	The teachers behave with us in such a sincer way that we spontaneously obey them.	0	B	C	D	E
5.	The teachers, specialised in English are ellotted only to classes for teaching English and the teachers specialised in Mathematics, are allotted only to classes for teaching Mathematics.	t i	A.d	C	D	
6.	The school has satisfactory provisions for tutorial classes.	A	L)	G	מ	ľ.
7.	Present day examination is a farce.		B	C	D	K
8.	There is actually no difference between a student who crass and vomits on a subject in the examination and one who copies the same material from a book in the examination hall.	A	13		99*3.	,
9.	There is no future for the present educa- tion system in this country.	· A	B	C	D D	i.
10.	It matters little if there be mal-practices in the examination, when corruption and mal-practices are rempant in the whole social set-up.	• • A		C	D	· · · · · · · · · · · · · · · · · · ·
110	The inter-teacher relationship in this school seems to be very cordial.	. A	В	C	D	L
12.	The students have to read such a large number of subjects that they can hardly assimilate any of the subjects properly	. A	Ŋ	G	D	
13.	This school is very neat and clean	. A	B	C	D	L
14.	Every school should have a play-ground for the students	, A	E	Ç	D	Ā
15.	A school should be well-disciplined	, 'A	D	C	D	S
16.	Sincere and careful teaching can only stop copying in the exemination.	A	8	C	D	

(Contd.)

17.	We feel sorry if we can not come to school for any reason.	A	В	C	D	
18.	Success in the admission test can only help	A	В	C	D	E
19.	The class-routine is so well designed that the strients do not feel bore in attending	Å	D	C	D	E
20.	Mal-administration caters indiscipline emong the students.	A	В	C	D	E
21.	Firm handling on the part of the autorities can stop mass-copying	A	13	C	D	E
22.	The science laboratory of this school is one of the best organized in this zone	A	Ð	C	D	E
28.	It is not possible for each and every student to get himself admitted into this school.	A	B	C	D	
24.	Our relation with each and every teacher is very cordial and happy.	A	8	C	D	L
25.	Good provision for enjoying tiffin-hours is available in this school.	A	B'	C	D	E
26.	Good result in the exemination in the present set-up is a chance and luck.	A	B	C	IJ	
27*	There seems to be no impropriety on the part of the students copying in the examination hall if they are to sit for the examination without having any course completed and adequately tought.	A	2	C	D	
28.	In the present set-up of the educational system, there is no guarantee of any prefereional absorption on the part of a student, after the completion of educational course.	A	В	C	D	E
29.	Afterda nom batabantanan san san san san san san san san san	A		C	Ď	Ľ
30.	the teachers in this school.	A	B	C	D	2
31.	Many teachers of this school hold coaching classes at home.	A	B	C	D	

(Contd.)

32. Change in the syllabus at a regular interval of three to four years indicates the lack of soundness of the syllabus. B C D A 33. There is a very open and free atmosphere in this achool. B C E A D 34. Copying in the examination is the ultimate outcome of overall mel-administration of the achool. C B D Ŀ, 35. The students like to attend the school Γ C 1) E. overyday. The school library helps the students a lot 36. (about their study matters) in the preparation CĎ of their lessons. В 1 37. Almost all the teachers of our class come B C D E The teachers guide the students in the 38. D C D tutorial class with much care and attention. The students cannot be properly evaluated 39. by holding one or two exeminations in a C D E B year. Now-a-days, many motivated elderly persons 40. get their own missions fulfilled by tempting the students in passing the examination by copying in the exemination hell. D C D 100 m There seems to be no actual difference 41. between a student who scourse '35' and another who secures '45' (out of 100 in G D the present examination system). Â 13 A simple and honest village farmer is fard 43. more desirable than a so-called degree C B D K A holding educated man. If the degree is the final passport to a job 12. there is no here to procure a degree by fair D D E means or foul. Copying in the examination hall is now a 44. B C D B very frequent incident. The etudents of this school who reed in 45. special coaching classes taken by the school teachers seem to be preferred in evaluation C Ď 脇 K by the teachers concorned. Curriculam and syllabus framing has not been done, so far, with adequate and considerable serious thought over it. 46. 13 a Ď 翼 Irrespective of the nature of the echool, the students can perform well in the exami-47. mation if they themselves are serious and E sincore.

48.	Mass-copying will be stopped only with the redical change in the present educational system.	A	В	C	D	I.
49.	We can communicate any type of difficulty that we may experience to any of our teachers or the headmester, without any healtstion.	A	В	С	D	E
50.	Everything of this school is ill organised.	A	E	C	D	E
51.	We appear in the examination only because this might help us in securing a job in the future.	A		C	D	T.
52a	It appears that the syllabus makers have no adequate knowledge of end acquaintance with the student community	A	В	C	D	E
53,	Corruption and mal-practices in all spheres of life is the cause of mass-copying in the examination.	A	В	Ç	D	E
54,	Most of the schools have congested sitting arrangements.	A	B	C	D	Ē
55.	The syllabus remains almost unfinished and incomplete in all subjects in the school	, A	В	C	D	T
56.	The students take resort to mal-practices because the teachers are not honest.	, A	В	C	D	
57.	All the students are basically good.	, А	B	C	D	E
58+	The teachers seldom get, opportunity to pay individual attention to the students due to large number of students in each class	. A		С	D	E
59.	The present educational system should be completely reconstituted.	. A	В	Ç	D	K
60.	Examination scripts, so far the students feel are not examined with due care and a attention.	. A	В	C	D	T.
81.	Classes seem to be very dull.	• A	В	C	D	
62.	The school is, self, a prison house	. A	B	C	a	I
63.	The school is, as if, an abode of joy	• A	B	C	D	E
64.	All the time we wish that the school may have recurring holidays.	. A	В	G	D	13

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PINAL SCALE:

ATTITUDE OF STULENIC TOTALDS

THE SCHOOL CONTRACTOR

Ā.jb.	Copying in the examination hall is now a very frequent incident.	A	B	C	D	B	
2.	We can communicate any type of difficulty that we may experience to any of our teachers or the headmaster, without any hesitation.	548	A	В	G	D	
9•	The students like to attend the school everyday.	444	A	E	C	D	L
4.	Mass-copying will be stopped only with the radical change in the present educational system	* * *	A	B	C	D	E
5.	The school has satisfactory provisions for tutorial classes.	萨 ····································	A	B	C	D	
Ö	Irrespective of the nature of the school the students can perform well in the examination if they themselves are serious and sincere.	* * *	A	B	C	ď	T. A.
7.	The science laboratory of this school is one of the best organized in this zone.	* 4 4	A	8	C	D	L
8.	The students of this school who read in special cosching classes taken by the school teachers seem to be preferred in evaluation by the teachers concerned.	• • •	A	B	C	D	E
9.	The class-routine is so well designed that the students do not feel bore in attending the classes.		A	B	C	D	E
10.	Good result in the examination in the present-up is a chance and luck.	ent •••	A	B	C	D	L
11.	Examination scripts, so far the students feel are not examined with due care and attention. ***	**	. A	B	C	ď	E
12.	It matters little if there be mal-practice in the exemination, when corruption and ma practices are rempent in the whole social set-up:	8 1-	. A	B	C	D	
13,	The teachers behave with us in such a sine way that we m spontaneously obey them.	070 444	Å	13	Č	D	Ľ

14.	Sincere and cereful teaching can only a ing in the examination		co: A	у- В	C	D	
15.	It is not possible for each and every student to get himself edmitted into this school.	> 4	A	3	C	D	# 7
16.	The inter-teacher relationship in this school seems to be very cordial	> •	A	B	C	D	E
17.	A simple and honest village farmer is fare more desirable than a so-called deholding educated man	selfes.	e A	Ð	C	D	E
18.	We appear in the examination only becauthis might help us in securing a job in the future.		A	B	O	D	de de
19.	Many teachers of this school hold coaching classes at hom	* *	A	В	C	L	Î.
20.	Everything of this school is ill- organized	0 0	A ·	B	C	D	S
21.	All the students are basically good	**	A	B	C	D	E
22.	If the degree is the final passport to a job there is no harm to procure a degree by fair means or foul.	a *	A	B	C	p	E
23.	The syllabus remains almost unfinitive and imcomplete in all subjects in the school.	**	À	В	C	D	E
24 .	This school is very nest and clean.	4 4	A	B	C	Q	E
25.	Classes seem to be very dull.	• • •	A	В	C	Q	E
26.	The achool library help the students a lot (about their study matters) in the preparation of their lessons.	i) , o o	A	B	C	D	
27,	There is a very open and free atmosphe in this school.	***	A	В	C	D	E
28.	The teachers guide the students in the tutorial class with much care and attention.		A	В	C	D	E

ATTITUDE OF THE STUDENTS TOWARDS TEACHERS

1.0	Teachers should be considered as good as parents.	A	B	С	Q	E
2.	The teachers are found to be discriminating while they take a general class so far this approach to individual student is concerned.	A	В	C	מ	E
3.	The old-day Master-discipline relationship in schools is no more a reality.	A	D	C	D	
4.	The teachers, with all sincerity, participate in almost all of our co-curricular activities like sports repeational tour, drama, school examination.	A	B	C	D	T
5.	The teachers are mostly responsible for mass-copying in the examination.	A	B	C	D	E
6.	The teachers equip us with adequate knowledge and to face the future struggle for existence in life,		13	C	D	E
7.	Almost all the teachers do not complete their respective allotted course	A	B	C	D	K
8.	The character formation of the students can only be ensured by the good character of the teachers.	A	В	C	D	K
8*	In a class of '45' minutes, not more than '20' minutes are actually devoted to teaching.	Á	**	a	a	E.
10.	The relation among the teachers of our school is very close and cordial.	A	В	C	D	E
11.	responsible for mass-copying during examination.	A	В	С	a	E
12.	Now-a-days, an ideal teacher is seldom found	A	В	Ç	D	K
13.	In any case, a teachers should be respected.	A	В	C	D	K
14.	Now-a-days, the teachers do not pay attention to the individual students.	A	B	G	D	I
15.	Nost of the teachers some how while away their class hours. ***	. A	B	C	D	EE
18.	Most of the teachers utilise the students to achieve their selfish personal aim.	A	B	Ç	D	B

17.	The teachers are responsible for factions	3					
# (*	mout the students		A	B	C	D	B
18.	The present social system is maily responsible for mass-copying the in the examination among the students.	多血症	A	B	C	D	B
19.	Most of the teachers do not maintain any time in their arrival at and departure from the school.	11x(id A	B	C	D	E
20,	The teachers of this school come to the always with adequate preparation for the days lessons.		A	B	C	D	X.
21.	Most of the teachers have taken teaching merely as a profession instead of having any missionary seal for it.	***	A	83	C	D	
22.	The teacher-pupil relationship in this s is very cordial and sweet.	enoo:	1 A	B	C	D	
23.	Most of the teachers are corrupted.	佛中原	A	Ð	C	D	I
24.	The teachers take special care for these students who cut a sorry figure in the examination.	***	A		C	D	X
25*	The students are mainly responsible for mass-copying in examination.	* * *	A	В	C	D	T.
26.	Most of the teachers have opted for the profession of teaching as they could no procure better jobs.	***	A	D	C	D	E
27.	Our school appears almost as our home.	***	A	B	C	D	Ŀ
28.	It eppears that sost of the teachers do examine the enquer scripts with the due	not				_	
	attention, and corce ***	***	A	B	G	D	ľ
29.	The teachers of this school are sincers		. A	3	C	Q	Š

COLUMN TO SERVICE AND ADDRESS.

FINAL SCALE 1

1.	Most of the teachers utilise the stude to achieve their selfish personal aim.	nto	٨	B	C	D	Ī
2.	Teachers should be considered as good parents.	8\$ ***	A	В	C	D	er k
3.	In any case, a teachers should be respected.	静 \$ \$	A		C	D	S
4.	The teachers are mostly responsible for mess-copying in the exemination.) <u>T</u> ' \$ 0 0	A	8	G	D	E
5.	The old-day Mester- disciple relationship in schools is no more a reality.	* * *	A		C	D	E
6.	It appears that most of the teachers do not examine the answer-scripts with the due attention and care.	h •••	Å	Ď	G	D	B
7.	Almost all the teachers do not complete their respective allotted course.	***	A	В	C		K
8.	The teachers are responsible for fact	anol •••	٨	ħ	C	D	E
9,	Most of the teschers are corrupted.	**	A	B	C	D	***
10.	Most of the teachers do not maintain fixed time in their arrival at the departure from the school.	eny	A	13	C	D	E

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ANTICULAR TO THE PROPERTY TO AND AREA SHOWING

Instructions:

As a teacher, in course of your day-to-day experience, you have certainly acquired and formulated a definite attitude to ared the atudents.

Paychology, Calcutta University and Eastern-India Centre for Mass Communication Studies, Calcutta, we seek your kind co-operation and want to know your opinion and feelings about the students, with whom you come close daily.

Please carefully read each statement, think and give your sincers opinion. There is no right or wrong in your responses. Be true to your feelings and respond accordingly. Your sincers and true responses can only help up in arriving at the true inferences for this scientific investigation regarding the present educational system in general and examination system in particular.

Your responses will be kept strictly confidential. So you can respond without any hesitation, what so ever.

On the following pages, you will find a number of statements on the left-hand side of each page. On the right side of each statement, five letters from A to E are given. Please read each statement carefully. Now decide how much approval or disapproval you have for the statement. If you completely or strongly agree to any statement, encircle (A), if you moderately agree with the statement, put a circle around (B), if you partly agree and partly disagree, encircle (C), if you have moderate disapproval, encircle (D), and for the total disapproval encircle (E).

- A Strongly agree.
- B Partly agree.
- C Partly agree, partly disagree.
- D Meagree.
- E Strongly disagree.

ATTITUDE OF THE TRACEDUS TOTARD STUDGISTS

1.	The present sindents have little respect for the teachers in general.		A	В	Q	D	B
2.	Hardly any student aspires to be a school teacher in future	9 9 0	A	В	C	D	E
9.	Most of the present students are critical about the teachers	都在中	A	D	C	D	E
4.	The teachers are responsible for the present degradation of the standard of students.	* # *	A	В	C	D	8
So	A wave of defying attitude about all existing social norms is very marked emong the student	投印 〇	A	B	C	p	
6.	Most of the students are respectful towards their teachers.	***	A	В	C	a	
7.	Present students are fond of idealism.	***	A	Ð	G	D	
8.	There is a cordial relationship between the teachers and students.	专业会	A	Ð	C	Ø	E
9.	The students are confused because of the teachers' lapses and inadequacies.	**	A	В	C	(I	Ľ
10.	Every student is basically honest.		A	Ð	O	D	Ž
11.	The tradition of paying respect to the elders has disappeared from all epheres of the society.	* * *	1	13	Ü	D	
12.	The students consider the school as a gossip-centre.	***	A	В	G	D	E
13.	If the students may be guided properly, each and every student can be successful in future life.	***	A	B	C	D	
14.	Most of the students are not serious abo	3'U	A	8	C	D	b
16.	Most of the students have a tendency to avoid the teachers ly in shed	u.# * *	A	B	C	D	Š
10.	The teachers are being threatened if any	e e e	WS .	B	0	C	K
17.	The teachers can not pay adequate attent to the individual students because of rain classes.	ees Ton	A	B	C	D	

40	Fifth on the same to the same						
18.	The teachers have to accept many things under the organised pressure of the students.		A	В	C	α	R
19.	The teachers fail to discharge their duties properly to the students for the poor condition of the school.	* " "	Â	73	115	*	_
20.	Most of the students are obadient to	44	A	В	C	D	3
	the teachers	***	A	Ð	C	Ŋ	E
21.	Any student of this institution can approach any teacher with any kind off difficulty academic or otherwise.	***	A	В	C	D	B
22.	The teachers, at present, have to remain engressed in so many problems that they can make little time for attending studin individual.	r	A	В	C	D	E
23.	Even if the a tudents misbehave, the	**-		•	•		
en. s	teachers feel insecured to rebuke them.		A	B	C	D	T.
24.	The teacher-student relationship has be deteriorating day-by-day.	een	A	B	C	a	E
20.	Most of the students are indisciplined	6949	A	B	C	D	E
26.	Most of the students, now-s-days, want pass the examination by any fair or for	to ul	A	В	Ç	L	a de la companya de l
27.	The students are the real assets to a teacher.	***	A	В	C	D	
28.	If the present system of education is reconstituted, then and then only the students would show respect to the						
29.	teachers. The officent educational eyetem is basi	why !	A	B	C	D D	E
20.	The present educational system is basi responsible for mass-copying.	***	2	B	C	D	E
30.	Teachers are mainly responsible for me		*	D	n	D	E
0.6	copying.	***	<i>i</i> h	(A)	V	<i>ٿ</i> يد	##
82.	Most of the students feel frustrated.	***	A	B	Q	D	B
33. 34.	Most of the students lack self-confide	nce.	A	B	C	D	R
09 .	The students are mainly responsible fo mass-copying.	8 6 9	A	В	C	D	E
Name	of the School !	Tong	hi	ag I	îrp.	rie	nce
Name	of the teacher:			-	ere .		نلا∴وس ب
_		Main	. 3	ab je	et	of	tea c hing!
Age Sana		Other		ab.Je	ect.	ic	taught:
Speed of the second little	And the state of the section of the			₩.	•	•	**

IMAL SOLE

Attitude of the Teachers toward students.

40	Most of the students confidence.		eolí-	* * *	A		C	D	E
2•	Any student of this approach any teacher of difficulty academ	with	any kind	李泰俊	A		C	D	
3.	Most of the students frustrated.		\$ \$	春春春	A	B	C	D	E
4.	Most of the students about their studies.	aro :		***	A		C	D	E
5.	The teachers are bei if any thing does no teste and soul.	ng th tout	t to mear	The stu			Ø	D	***
6 _e	Most of the students want to pass the executy fair or foul.	WOOL .	ion w	秦 秦 秦	Å	Ð	C	L	

জনিত মনোবিষ্ণান বিভাগ কলিবাতা বিশ্ববিদ্যালয়

निर्दिण :--

কুতি-তু এডিফা

এই অভীদায় কতকগুলি জোড়জোড়ু মতকা রয়েছে। এই মতকাগুলি নানা বিষয়কে কেন্দ্র কবা হয়েছে। মতকাগুলির কোন্টি তোমাব পছ-দ হতে পাবে, কোনটি অপছ-দ হতে পাবে, মতকাগুলি এমন বিষয় নিয়েও হতে পাবে, যেগুলো সাঘতেও গোবা কিছু ভাবনাচি-তা থাকতেও পাবে, আবাব নাও পাবে। নীচের উদাহবণটা দেখ :

আমি আমার নাজিবে সংঘণ্ধে অপবেবে কাছে বিলা ্পছনদ কৰি। --- ব আমি নিজিয়ে জন্য যে ফোনে লফা স্থিব কবি, তাব জন্য কাজ কবিতে পছন্দ কবি। ... --- ২

উপবেব এই দুটি যাতব্যেব কোন্টি তোমাব নেত্রে বেশী পুযোজ্য অর্থাৎ এই দুটি মাতব্যেন কোন্টি তোমাব পছাদ বা ভাল লাগাব সাথে বেশী মেলে সেটাই তোমাকে দেখতে হবে। যদি চুমি অন্যেব কাছে নিজেবে সাঘাদে বলাটা স্কৃত লক্ষে কৌছানব জন্য কাজ কবা অপেনা বেশী পছাদ কব, তাইলে তুমি 'খ' এব তুলনায় 'ক' কে নিবাচন কববে। যদি বিপবীতটা হয়, তাইলে তুমি 'খ' কৈ নিবাচন কববে।

এমন যতে পাবে যে তুমি ক ও থ দুটোকেই পছন্দ করছ। এই অবস্থামৃ এই দুটিব মধ্যে যেটি অপে গকুত বেশী তাল নাগছে সেটিতেই দাগ দেবে। যদি এমন হয় যে তুমি দুটিবিই অপছন্দ কৰছ তাহঁলে যেটি তুমি কম অপছন্দ কৰছ, সেটিতে দাগ দাও।

উপরের মশ্তব্যগৃলি োমার পছন্দ অমছন্দকে কেন্দ্র কবে, আব নিচেব মশ্তব্যগূলি তোমার অন্তুন্তিকে কেন্দ্র কবে গঠিত, যেমন,

> আমি কোনো কিছুতে বার্থ হলে মূম্বে পড়ি। ... ক কোনো সভামু বস্ত-তা কবতে পেলে ভয় ভয় কবে। ... গ

এই দৃ্টি য়-তব্যেব কোন্টি তোঘাব জন্ভূ্তিকে সঠিকভাবে ব্যপ্ত- কৰে সেটাই তোঘাৰ ভেবে দেখতে হবে।

যদি মনে হয় কোনো কিছুতে বার্থ হলে তুমি মুষ্ড়ে পড় এই অনুভূতিটি, সভায় বিজুতা করতে বুক দুর দুব কবা অনুভূতিব তুলনায় বেশী প্রযোজ্য তাহলে তুমি এই দুটিব মধ্যে 'ক' কে চিহি-ত করবে।

যদি 'থ' এ ব্যাতত অনুভূতিটি তোমাব মেতে 'ব' এ ব্যাতত অনুভূতিটিব চেয়ে বেশী প্যোজ্য বলে মনে কর তাহলে তুমি 'থ' কে চিটিংত করো।

এমন হতে পারে যে দুটি বস্ত-ব্যই ডোমার অনুভূতিকে ব্যাপ্ত-করছে তথন তোমাকে ভেজে ভূথিতে হবে দুটির মধ্যে কোন্টি তোমাব মেত্রে বেশী প্রযোজ্য। এই দুটি ম•তব্যেব কোনটিব সাথেই যদি তোমাব অনুভ্তিব মিল না হয়, াত্তাহলে তোমাকে ভেবে দেখতে হবে এই দুটিব মধ্যে কম হলেও যেটি অপেদাকৃত ভাবে তোমাব মেত্রে বেশী প্রযোজ্য সেইট্রিকে চাহি•ত কবো।

এই বকম জোড়ায় জোড়ায় বাক্য পবেব পৃষ্ঠায় দেওয়া আছে। জোড়াব পুতিটি বাক্য ঘনোযোগ দিয়ে পড়ু এবং এই দুটি বাক্য থেকে একটিকৈ বেছে নাও যেটি তোঘাব পছন্দ-অপছন্দ অথবা তোঘাব অনুভূতিকে যতটা সাজৰ সঠিকভাবে ব্যাভা-কবে।

পুতি জাড়ো বাক্যেৰ **দলে** ডান দিকে ক ও থ ম_ু দুতি আছে। 'ক' ও'থ' এব ঘধ্যে যেটি তোঘাৰ পফে পুযোজ্য হবে তাৰ চাৰিপাশে একটি **ৰুত** আঁকি।

যথা – ক্টি অথবা থ

পুতিটি মেত্রেই তামোর চিহি-তামোব বর্তমান কালেবে পছ-দ অপছ-দ এবং অনুভূতিরি ওপব ডিভি কেবে হবে। কি বকম হওয়া উচিত এব মাপকাসিতে চিহি- দেবে না, কেনেনা তোমোব উভবে ভূল শুম্ব বলে কিছু নেই।

তোমাব প্রদেশ্ত চিহ-পালি তোমাব ব্যান্তি-গত পছ-দ অপছ-দ এবং তোমাব অনুভূতিগলোকে বর্ণনা কবনে মাজ।

নিশ্চিশ্ত হয়ে নিও যে, তুমি জুমুসিমে তোমাব পছশ্দ আপছশ্দ ঠিক পঠিক ভাবে চিমিশ্চ কবছো।

তোমাব পছশা আপছশা আনুভূতি ৢ এগুলিব সঠিক ভিত্তিতে তুমি 'ক' ও 'থ' এব মধ্যে যে কোনো একটিব চাবিপাশে বৃষ্ঠ একৈ দাও।

নির্দেশটি ভাল কবে পড়, না বুরাচ্ছে জিজেঞস কবে বুরা নোও। না বলা পর্যাপত অপর পৃষ্ঠায় যাবে না।

51	আমাব ব-ধূবা অমুবিধায় পড়লে আমি তাদেব সাহাযা কৰা পছন্দ কৰি। আমি যে কোনো কাজ কৰি না কেন, তা আমি সৰ্কাতিকবণে কৰাব চেটা কৰি।		ক
۱,	আমি ু্যেসেন বিষ্যে আনুহী সেসেব নিষ্যে মহাপু বুষণণ কি ভেবেছেন তা থ ুুজে দেখতে আমি পছ-দ কবি। একটা দাগ কাটে এবকম বড় কিছু কবা আমি পছ-দ কবি।		থ ক থ
oi	আমি যে কোনো লেখাব কাজ কবি না বনে তা বেশ গোছোনা, পবিচিং বৈষ্যু নিবিশ হবে এটা আমি পছ-দ কবি৷		ক
	আঘি কোনো চাক্ুবীতে, পেশায় বি কোনো বিশেষীকবণেব দেবে একজন অত্য-ত স্বীকৃত ব্যাভি- হওয়া পছ-দ করি৷		থ
18	বিয়ে বিজা বি কোনো উৎসবেব জন সমাবেশে আমি বেশ হাসি-ঠুটা ও থোশগৰ্শ কনা শুদ্দক্ৰীয়।		₹
	আমি একটা মহৎ উপন্যাস বা নাটক লেখা পছ-দ কবি।ו•		থ
10	আমি যেঘনটি চাই, ঠিক তেঘনিভাবে আপতে যেতে পাকা পছ-দ কবি।		ক
	আমি একটা বেশে কঠিনে কাজ কবত সেমার্থ হয়েছে এটা বলত পোবা পছশ্দ কবি।		থ
৬।	অন্যবা সঘাধান কৰতে হিমসিম খেমে যাম এবকম সমস্যা ও ধাঁধাঁৰ সঘাধান কৰতে পছ-দ কৰি। ••• ••• আমি অন্যেৰ নিৰ্দেশ পালন ও আঘাল নিকট সকলেৰ প্ৰত্যাশিত যে আচৰণ তা কৰতে ভালৰাসি। •••		ক
91	আঘাৰ দৈনি—দিন ৰাজেনাঘচায় বা আঘাৰ বুটিনৈ কিছু নতুনতু ও পণিবভানি আসকু এটা আমি চাই।		ক
	আমি যদি মনে কবি যে আমাব গুবুজনবো কানে বিষয়ে কোনে ভাল কিছু কৰেছেনে তা'হলে আমি তা তাঁদেবে বলতে ভালবাসি।		র্য
ل ا ا	আমি যে সোনে কাজ গুহণ কৰি না কনে, তা বিশে পরকিন্দান কবে ও পূঙ্খান্পূূঙ্খবৃ্প গূ ছিয়ে কেবত পেছ-দ কৰি।		ক
	আমি নির্দেশ মেনে, চলাতি শোমার দিক থেকো যা সুজাশিত বিদ্যালিক বিদ্য		থ
১।	আমি যথন কানে জনসমাবেণে যাই তথন আমাকে সংবাই দেখুক ও আমাৰ চেহোৰা নিয়ে আনাচেনা কৰুক – এটা আমি পছ-দ কৰি।	• • •	ক
	আমি মহাপূ্ৰুষদেৰে জীবনী পড়াতে ভালাবাসি।	• • •	থ
\$ O I	যে সব পবিস্থিতিতে গতানুগতিকভাবে আমি কাজ কবি এটা সংবাই পুত্যাশা করে সে সব পবিস্থিতি আমি বর্জন কবতে পছন্দ কবি।		
	আমি মহাপুবুষদেবে জীবনী পড়তে ভালবাসি।	• • •	থ
881	আমি কোনে চাকুুরীতে, পেশায়ু বা কোনে বিশেষীকবণবে থেতা একজন অতাত স্থীকৃত ব্যভিতি হওয়া পছতদ কবি। XX.		ক
	যে কোনে কাজ শুবু কববে আগে আঘি এটাকে শুংছিয়ে ও		Αľ
	পবিকিসামায়কি কবাতে পছ-দ করি।	••• পরেব	ধ পাতায়ু

128	আমি যে সব বিষয়ে আগুহী সে সব বিষয়ে মহাপুৰুষণণ কি ভেবে কে	(ছেন	
	তা খুঁজৈ বোব কৰতে পেছ-দ কবি।	• • •	ক
	যদি আঘায় কোখাও ভুমন কবতে হয়, আঘি আনে খেকেই সব কিছু		
	পবকিলানা কবে যেতে পেছ-দ কবি।	• • •	থ
801	আমি যে কোন কাজই কবি না কেনে, তা শেষে কবতে পছ-দ কবি।	• • •	ক
	আমি আঘাব ডেস্বে উপিব দবকাবী জনিষিশুনি সাজায়ি গুছিয়ে বাখত পেছ-দ কবি।	• • •	থ
881	যে সব বোঘা জ [ু] কৰ ও অভূত ঘটনা আঘাব জীব নে ঘটে গেছে, সে জ	নব	
	আয়ি <mark>অন্যদে</mark> ব বলতে পছ - দ কবি।		ক
	মোমি সাজামি-শুছিম্ ও যথা নিদিশি সময় থেতে পহ-দ কবা।		খ
108	লামি কি কববো না কববো তাতে অন্যদেব ঘতামত নেওয়া পছ-দ কবি	MTI	ক
	আমি আমাৰ ডেকেৰে উপৰ দৰকাৰী জিনিষকুলি সাজিয়ে কুছিয়ে ৰোখতে		
	ভালকাষি।		থ
1 छ ढ	অন্যেবা যে ভাবে কাজ কবে তাব চেয়ে আমি ভালভাবে কাজ কবতে		
	পছন্দ কবি! · · ·		ক
	বিয়ে বাড়ী বা কানো উৎসবেবে জনসঘাবেশে আঘি বেশ হাসি ঠাটা ও		
	থোশগন্প কবা পছ-দ কবি।	• • •	থ
196	আমি পুচলতি নিমৃম মেনে চলতে পছন্দ কৰি এবং যে সমংত কাজ কবা	-	
	জাঘাব গুৰুজনদেব মতে বিধিসম্মত নয় সে সমস্ত কাজ করা আঘি পছ [•]	শ্ব	
	কবি না।	• • •	ক
	আঘি আঘাব কীর্তিকলাপেব কথা বলে বেড়াতে ভালবাসি।	• • •	থ
1य2	আঘি আঘাব জীবনটাকে এঘনভাবে সুবিন্য ত কবতে চাই যাতে আঘাব		
	পবিকল্পনানুলিব খুব একট্রা পবিবর্তন না ঘটিয়েই জীবনটাকে মস্পভাবে পবিচালনা করা যায়।		ক
	যে সব বোমাঞ্ _ট কব ও অভূত ঘটনা আঘাবজীবনে ঘটে নেছে, সে সব	আমি	•
	অন্যদেব বলতে পিছ-দ কবি	• • •	থ
166	যে সব বই ও নাটকৈ যৌন আবেদনেব প্রাধান্য, সে সব বই ও নাট	T	
	পড়তে আমি ভালবাস।		ক
	আমি যখন কোনে দলে থাকি, সেবাই আমাব দিকে দৃষ্টি দিকি – এটা		
	আমি চাই।		খ ি
২০।	কর্তাব্যত্তি-দের আঘি সমানোচনা কবতে ভালবাসি।	• • •	ক
Ţ	্যাগি এঘনজাবশব্দ ব্যবহাব কবতে পছ-দ কবি যে গুলিব ঘানে লোকেবা	<u> जा</u> गुगरे	
	জামন না		থ
281	যে সাব কাজে আন্যাদেব মতে যথেশ্টে দিফাতা ও চেশ্টাব দৰকাৰ হয়, তে	ম সব	
	কাজ কবতে তাায়ি পছ-দ করি।		ক
	আমি যে ভাবে আসতে যেতে চাই, সে ভাবে আসা যাওয়াৰ শভা-		
	অর্জন করতে চাই।		থ

পবেব পাতায়ু—

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2.2. [যীকৈ আমি শুস্বা করি তাঁব প্রথ	শা কবতেও আঘাব ভাল লাগে।	···· ক
		কে সন্দূর্ণ ঘাধীন বলে অনুভব কবতে	৽৽৽৽৽ ধ
	ভাল নাগে।	• • •	9 , 6 4
২৩।	আঘি আঘাব চিঠি, বিন ও অন ফাইনে সাজিয়ে গুছিয়ে বাথতে প	য়ান্য কাগজপত্র একটা নির্দিষ্ট নিযুমে ছিন্দ কবি। •••	•••• ক
	আমি কি কবকো না কৰকো তাত	ত অন্যদেব ঘতাঘত নেওঘা পছ-দ কবি	না।— খ
\81	আঘি লোকেদেব এঘন সব পদ্ন	কবতে চাই যেগুলোব উত্তব দেবাব স	া খ্য
	কাবন্ত নেই।	• • •	ক
	কর্তাব্যন্তিনদেব আঘি সমালোচনা	কবতে ভালবামি।	থ
২৫।	আমি এত উভেজিত হয়ে পড়ি যে	া জিনিমপত্র ছুঁড়ে ভেন্সে ফেনতে ইম্ছে	কবে। • • • • ক
	আমি দামু-দামুতু ও বাধ্যবাধকত		খ
২৬।	ণে সমস্ত কাজে আয়ি হাত দিই	প্রেগুলিতে সাফলা অর্জন কবতে চাই।	• • • • ক
	আঘি নতুন নতুন ব-ধূতু কৰতে	ভালবাসি। •••	শ্
২৭1	আমি সমোব নির্দেশ পালন ও ড	আঘাব নিকট সকলেব প্রত্যাশিত যে অ	া চবণ
	তা কবতে ভালবামি।	• • •	ক
	আমি আঘাব ব-ধুদেবে সকে নো	বিড় সম্পর্ক বজায় বাথতে ভানবাসি।	শ্
২৮।	কোন নেখাব কাজে হাত দিলে	আঘি তা সংফিতাকাবে পবিশ্ছ-নভাবে	
	পুটিয়ে কবতে ভালবামি।	•••	ক
	ব•ধুত্ব কবাৰ ঘুনোন পেলেই আ		থ
২ ৯ i	বিয়ে বাড়ী বা কোনো উৎগবে	ব জন—সমাবেশে আমি বেশে হাসি—সাঁটা	ે હ
	থোশনল কবা পছক কবি।	• • •	ক
	আমি বিশ্বুদেৰ নিকট চিঠি লেং		শ্ব
100	আমি সেমেনটি চাই, ঠিক তেম আমাৰ নাজিছা নানে কিছুব এং পছ-দ কৰি।	ানিভাবে আসতে যেতে পাৰা পছ-দ ক' শ দিয়েও াামি ব-ধুবা-ধবেব সাথে চ · · ·	বী। ক লা খ
৩১।	যে সম্ভ ধীধা ও সম্পা তান	দেবে পকে সেঘাধান কবা বেশে শভ-,	মে মব
	লোমি সমাধান কব তে পছ ন্দ কা	ব। •••	ক
	কেউ,আসনে কি কবল বা না ব চামু তাশিদমুেই তাব বিচাব ক	ক্রল সেটা দিয়ে নয়, সে কেন কোন ব্যুক্ত ক্রি।	श
	•		
७२।	প্রদেকবি। ••	কবি তাঁদেব নেতৃত্ব মেনে নেওয়া আ	
	বিভি-ন সমস্যাব সম্মুখীন স ন আমি - দ্বুঝাতে চাই।	া আমাব ব•ধুুুুৱা কবিকম বাধে কবে জ ••••	তা ••••• শ
७७।		নিৰ্দিট সময়ে খেতে পছ-দ কবি।	ক
-	আমি অন্যদেব আচবণ বুঝতে		খ
৩৪।		বলত চোই যেগুলতি বেচিফণতা ও	চা তু র্য্যেব ••••• ক
	াায়ি নিজেকে যান্য কাবও পবি	শিহতিতে ফেলে সেখানে কি বকম বো	ধ
•	কবতাম তা' কশনা করা পছন	দ কাব।	
		•	পবেব পাতাযু——

001	আমি যা করতে চাই তাতে নিজেকে সম্পূর্ণ স্থাধীন বলে অনুভব করতে ভাল লাগে।	ক
	একটা নির্দিষ্ট পবিষ্থিতিতে অন্য কোন ব্যক্তি কি বক্ষ বোধ কবে তা' পর্যাবেফণ কবতে আমি ভালবাসি।	গ্
৩৬।	ণে সাব কাজে মোনাদেবে মাতে যথােণটৈ দফতা ও চেণ্টোৰ দৰকাৰ হয়, সে সোৰ কাজ কেৰতে গােমি পছন্দ কাৰ। ••••	ক
	যথন গামি ব্যথঁতাৰ সদ্্থীন হই, গোমাৰ ব-ধুৰা আঘাকে উৎসাহ দিক – এটা আমি চাই।	থ
١٩٥	কোনে কিছুবে পবকিল্পনা কবাব সময় আমি তাদেবে মতামত প্রহণ কবি যাদেবে মতামতবে উপব আমোব যথেশটৈ আহ্বা আছে।	ক
	আঘাব ব-ধূুুুুবা আঘাব প্রতি সদ্যু হউক – এটা আমি চাই।	থ
७ ७।	দোষি ামার জীবনটাকে এমনভাবে সুবিনিয়স্ত কবতে চাই যাতে আঘাব পবিকেশনাশুলিবি খুব একটা পবিবর্তন না ঘটিয়েই জীবনটাকে সদছদেদ পবিচালনা কবা যায়। ামাব যখন অসুথ কবে, আঘাব ব-ধুবা আঘাব জন্য দুঃখ অনুভব কবুক — এটা আমি চাই। •••	ক
७३।	যোমি যথম দলে থাকি, সংবাই যামোব পুতি দৃষ্টি দিক — এটা যামি চাই।ক∙ যোমি যোঘাত পেয়েছি বা সমুস্থ হয়েছি এমন নৰস্থায় গোঘাব বিশুবা উৎসাহভবে খুব দ্বদ লালবাসা দেখাক, এটা যোমি পছ∸দ কবি। •••	ক
801	যে সৰ পৰিস্থিতিতে পতানুগতিকভাবে আমি কাজ কৰি এটা সৰাই পুতাগোগ কৰে সে সৰ পৰিস্থিতি আঘি বৰ্জন কৰতে পছ-দ কৰি। যথন আঘাৰ ঘন-ঘজোজ খাৰাপ খাকে, আঘাৰ ব-খুৰা আঘাৰ পুতি সহানুভূতি দেখাক ও আঘাকে উৎফুল কৰাৰ চেষ্টা কৰুক — এটা আঘি চাই।	ক ক
188	আমি উ ল্চ ভ বেব উপন্যায় কিংবা নাটক লিখতে চাই। · · · · ·	ক
	যথন কোনে কমিটিতৈ ঘোমি কাজ কবি, ঘোমাকে কমিটিবি চেয়োবিম্যান বিসোব নিযুভ- বা নিৰ্বাচন কবা হউক— এটা আমি চাই।	থ
8 २ ।	যথন আমি দলে থাকি, দলেব ভবিষ্যাৎ কার্যাস্ফুটী নির্নায়ে আমি ছাড়া অন্য কেউ নেতৃত্ব দিক — এটা আমি চাই। ••• ••••	ক
	মোন্য কাবও কাজকর্ম তদাবকী ও পবিচালনা কবাব সু্যোনে পেলেই মামি তা কবে থাকি।	থ
801	আমি আমাৰ চিঠিপিতা, বিল ও অন্যান্য কাশজা-পতা একটা নিৰ্দিণ্ট নিয়্য ফোইলৈ সাজিয়ে শুৰুষিয়ে বাখতে পছ-দ কিব।	ক
	যে সব সংঘঠন ও দলেব সঙ্গে যোঘি জড়িত সেগুলিতে নেতৃত্ব দিতে যোঘি পছ-দ কবি।	শ
188	আমি নোকেদেৰ এমনসৰ পুশু কৰতে চাই যেগুলিৰ উত্তৰ দেবাৰ সাধ্য কাৰও নেই। তান্যেৰা তাদেৰ কাজকৰ্ম কি ভাবে কৰবে তাদেৰ আমি তা' বলে দিতে চাই।	ক থ
128	আঘি দায়্-দায়িত্ব ও বাধ্যবাধকতা এড়িয়ে চলতে পছ-দ কবি।	ক
	তেক-বিতিক ও ঝাণড়া-বিবাদ মিটিঘাট কৰাৰ জন্য অন্যেৰা ঘাঘাকে ডাকুক — এটা আমি চাই।	গ

८७।	আমি কোনো চাকুবীতে, পেশায় বা কোনো বিশেষীকবণেব মেত্রে একজন		
	ঘাতাত খুীকৃত ব্যক্তি হওয়া পছন্দ কৰি।		ক
	কোনো কাজ জগতসারে ভূল কবলে নিজেকে আঘাব অপবাধী বলে মনে হয়	[{••	শ
891	আমি মহাপুরুষদেবে জীবনী পড়তে ভালবাসি।		ক
	যদি এমন কানো কাজ কবি যা আঘাব মতে ভুন তাব জন্য দোষ স্থীকাব কবা উচিত বল মেনে কবি।		থ
1 रा 8	য়োমি যে কোনে কাজ গুহণ কবি না কেনে, তা বেশ পৰিকলনা কবে ও পুঙাানুপুঞাৰুপে গুছিয়ে কবতে পছ-দ কবি।		ক
	কোন ব্যাপাবে ভুল হলে তান্যেব উপব দােষ না চাপিয়ে নিজেকে দােষাবে কবাই শুফো: মনে কবি৷	াপ	গ
85।	আমি এমন সৰ শব্দ ব্যবহাৰ কৰতে পছ-দ কৰি যেগুলাৰি ঘানে লাকেবো প্ৰায়েশই জানে না।		ক
	আমি অন্যদেব তুলনায় প্রায় সব ব্যাপাবেই নিজেকে হীন বলে মনে কবি		গ
agi	কর্তাব্যত্তি-দেব আঘি সমানোচনা কবতে ভালবাসি। •••		ক
	আমি যাদেবকে আয়াব চেয়ে ভাল বলে মনে কবিতাদেব সামনে নিজেকে নিবীং বলে মনে হয়।	• • • •	থ
160	আমি যে কাজেই হাত দিই না কেন তা বেশ মন-প্রাণ দিয়ে কবতে পছ-	দ কবাী।	– ক
	মোমাৰ চেয়ে মেপেফাকৃত কম ভাগ্যবান লোকেদেবে আমি সাহায্য কৰতে চ	ारें। ∙ ∙	থ
৫২।	আমি যে সক বিসিমৃ আ গুহী সে সব বিষম্ <mark>যে মহাপুবুষগণ কি ভেবেছিন</mark> তা খুঁজৈ দেখতে মামি পছন্দ কবি।		ক
	আমি আঘাব বিশ্বদেবে সকে সদয় বাবহাব কবা পছ-দ কবা।		থ
उठा	শত্ৰেজে হাত্দেওয়াৰ আনে তা কি ভাবে কৰতে হবেতাৰ পৰিকল্পনা		-3.
	্যায়ি কবে নিই। পূতি আমি গোমাব ব-খুবা-ধৰদেব কিছুটা পফ্পাতিত্ব দেখানো পছ-দ কবি।		ক শ্ব
189	যে সব বোঘাঞ্কৰ ও অভূত ঘটনা ঘোমাৰ জীৰনে ঘটে পেছে, সে সৰ অন্যদেব বলতে পছ-দ কৰি।		ক
	আমাকে আমাৰ ব-ধুবা বিশ্বাম কবুক ও তাদেব সমস্যা এবং অসুবিধাব বলুক — এটা আমি চাই।	কথা	থ
199	যা মোমি কোনো বিষয়ে∡ভোবি তা পুকাশ কবতে পছ∸দ কবি!		ক
	কোনো ব-ধু কোন সময় আমাকে কোঁন ব্যাপাবে আঘাত দিলে আমি তা ফমা কবতে পছ-দ কবি।		থ
उ७।	মনোবা যে ভাবে ক্লাজ;বৰে: <u>তার চেংঘু-ভা</u> নভাবে মাঘি কাজ করতে পছ	ন্দ করি।	ক থ
	আঘি নতুন ও অপরিচিত বেঁজোবায় থেতে ভালবাসি।	 १ टाक्स्टाय	7
¢91	আমি পুচলিত নিমুম মেনে চলতে পছ-দ কবি এবং যে সমস্ত কজি কব গুৰুজনদেব মতে বিধিসম্মত ন্যু সেসেমস্ত কাজ করা আমি পছ-দ কবি আমি নৃতন নৃতন ফ্যাশানেব পোষাক-মাসাক ও নৃতন ধ রনেব আমোদ	411 * * *	ক
	বাংশ পূহণ কবতে পছ-দ কবি।		খ

৫৮।	যে কোনে কাজ শুনু কবাব ঢালে ঢোমি এটাকে গুছিয়ে ও পবকিন্সনামাজিব কনতে পহুন্দ কবি। •••	• • • •	ক
	আনি শুব ফুবে দেশেটা দেখতে চাই।		হ্য
169	লোমি অধন বে।ন জনসমাবেশে যাই তথন লামাকে সবাই দেখুক ও লা মা	ব	
	চেহান নিশ্ আলোচনা কবুক — এটা আমি চাই।		ক
	ঘূবে ঘূবে দেশেরে বিভিন্ন জামৃগায় আমি বোস কবত চোই।	• • • •	থ
७०।	াামি কি ককৰা না কৰবা তাতে অনাদৰে মতামত নেওয়া পছন কৰি	ना।	ক
	আমি বিভিন্ন নতুন কাজ কবতে চাই।		থ
<i>७</i> ८ ।	্যোঘি এফটা বেশ শহ-কাজ ভালোভাবে কৰেছি — এটা বনতে চাই।		ক
	যে বাজেই হাত দিই না কেন তা কঠোৰ পৰিশ্ৰম সহকাৰে কৰতে চাই।		থ
৬ ২।	মান্দ গাৰি গানে কাৰি যে মামাৰি বড়বা বেশ একটা ভাল কাজ কৰেছে। তথ্য সাম তাঁদেৰ সেটা বলে দিতে, পছন্দ কৰি।		ক
	তানা কাজ হোড দেওগাৰ আপে যে কাজটো আমি শুৰু কবে দিমৃছে তা শেষে কৰা পছদ কৰি।		শ
७७।	যে। দি আঘায় কোখাও ভুমন কৰত হেমৃ, আমি আলে থেকেই সৰ কিছু পিকিলনা ৰেটে যেতে পেছ-দ কৰা।		ক
	কোনধাঁবা বা গঘণ্যা সঘাধান কবতে না পাবা পর্যান্ত মাঘি তাতে লেগে যাকি।		গ
181	োটো মাবং মাবং কাজে হাত দিই শুধু এটা দেখবাব জন্য যে কাজটোব পুভাব যান্যদেৱ উপৰ কি বকম।	• • • •	ক
•	কোন কাজ कि ভাবে কৰতে হেবে কিংবা কোনো প্ৰদান কিভাবে শ্যাধান কাতে হবৈ তাব কোন।পথ খুঁজৈ না পেলেও আমি তাতে নেপে থাকি।	• • • •	ঝ
G(7)	যে সমত কলা অনাদেবে মতে বিধিসিদাত নিমৃ সে সেমত কাজ কৰা আমি পিছ'দ কবি।		ক
	নিৰিঘুিতানে তানফেণ্ধৰ কোজ কেৱা মামি পছ - দ কৰি।	• • • •	খ
৬ ৬।	এনটো দাগ কাটে এবকম বড় কিছু কবা আমি পছন্দ কবি।		ক
	েন্ধতে তেনো এমন সৰ মেয়েদেৰে, কাৰি কাৰি।	• • • •	থ
७२।	যাঁকে আফি <u>শুখা কবি</u> তাঁব পুশংসা কবতেও ঘোঘাব ভাল লাগে।	• • • •	ক
	तापाव (७२)वा ७ मृ।या विण जाता विश्व कि कि कि अपेटिया अरेविक प्र रह्क — अटेर प्रापि कारें। •••	মতামত	পোষ্বণ খ
ও চ [নামি বামৰ ডেংকেব উপৰ দলকাৰী জিনিব্নুলি সাজিয়ে নুছিয়ে বাথত		
	ভালবাগি।		不
	হেংগুদেৰ সজে নামে পুৰেমে পড়তে পছন্দ কৰি।) h	~ %
७३।	पाचि । चिन्न कि । चिन्न कि । चिन्न कि ।		ক
	যে ৪০ হাজি-সাটায় যৌন আবেদনেব প্রাধান্য সে মব হাজি-সাটাব কথ	া বলতে	۸F
	ও শুনতে দামি ভালবাপি।	1	ચ
	ं १	বের পাতা	<u> </u>

101	আমি আমাবভাবে কাজ কবা পছ-দ কলি, এতে এন্যোকা কি ভাবলো না ভাবলো তা নিয়ে গোখা ঘামানে। পছ-দ কনি না।		ক
	যে সাব বাই ও নাটকৈ যৌনে আবিদেনবে প্রাখানা, সে সোব বাই ও নাটক পড়তে আমি ভালবাসি।	•••	গ
181	্রামি উষ্ট ত্রেব উপন্যাম কিংবা নাটক লিখতে চাই।	• • •	ক
	যে সাব মতেবে গালে আমাব মত মানে না, গে সাব মতেবে আমি আত্ৰ-মান কবতে পছ-দ কবি।	• • •	য
१२।	যথন আঘি দলে থাকি, দলেবে ভবিষ্যৎ কাম্গুচী নিন্মু এন্য কেউ নেতৃত্ব দিক — এটা আমি চাই। কেউ সমালোচনাব কাজ কবলে, আমি তাকে জনসমফে সমালোচনা কবাতে পদ্দ কবি।	• • •	ক থ
901	আমি ঢামাৰ জীবনটাকে এঘনভাবে ষ্বিনাশত কৰতে চাই যাতে ঢামাৰ গুলিব খুব একটা পবিবর্তন না ঘটিয়েই জীবনটাকে মৃপভাবে পবিচালন কৰা যামৃ। ঢামি এত উত্জেতি হয়ে পড়ি যে জানিমপত্ৰ ছুঁড়ে ভেৰে ফেলতে ইম্ছে ক	ग •••	ক খ
981	নামি নাকেদেব এঘনসৰ পুণু কৰতে চাই যেগুনোৰ উত্তৰ দেবাৰ সাধ্য কাৰত নেই। ••• কাৰত সদ্ধ-ধে গোঘাৰ কিবকম ধাৰণা তা তাবে বনা গোমি পছ-দ কৰি	1	ক থ
ঀ৻৻।	মোমি দামৃ-দায়ৃতু ও বাধাবাধকতা এড়িয়ে চলতে পছ-দ কবি। যাবা বোকাৰ মতো কাজ কবে তাদেব নিম্যে ঘামি হাস-িঠাটা কৰতে ভালনাসি।	• • •	ক থ
961	আঘি আঘাৰ ৰ-ধুৰা-ধৰ্মদেৰ অনুগত হতে চাই।		ক
	লামি যে কাজেই হাত দিই না কেন তা' বন-প্ৰাণ দিয়ে কবাটা পছ-দ	কবি।	গ
199	একটা নিৰ্দিণ্ট পথিস্থিতিতে অন্য কোন ব্যক্তি কি বক্ষ বোধ কবে তা'প্যাবিফণ কবতে আমি ভালবাজি। । । । আমি একটা বেশ শভা কাজ ভালোভাবে ক্ৰেছি — এটা বলতে চাই।	•••	ক থ
196	যথন আমি বার্থতাৰ সদ্া্থীন হই, সমোৰ বিশ্বুবা আমাকে উৎসাহ দিকি এটা সামি চাই। •••	uu. Ur 0 V	ক
C > 1	যে সমস্ত কাজে আমি হাত দিই সেন্ধুনিতে সামল্য এর্জন কবতে চাই।	• • •	থ
१३।	যে সৰ সং গ্ৰৈন্ত দলেব সং োমি জড়িত শেগুনিতে নেতৃত্ব দিতে আৰি পছ-দ কবি। আন্যোবা মেভাবে কাজ কৰে তাৰ চেয়ে ভালোভাবে আমি কাজ কৰতে পছ	• • •	ক থ
। O ਹ	কোন ব্যাপাবে ভুল হ'লে অনে)বে উপব দােষ না চাপিয়ে নিজেকে দােষ কবাই শুয়ে মনে কবি। ••• ••• অন্যোকা সমাধান কবতে হিঘিসিয় খেয়ে ঘায় এমন সমস্যা ও ধাঁধাৰ স		ক
ा हे र	কবতে পছশ কবি।	• • •	থ ক
0 9 1	কোন কিছুব পৰিকল্পনা কৰা স্থাপ আঘি তাদে ক্ৰেমতামত প্ৰহণ কৰি । যতামতেৰ উপৰ আঘাৰ যণেণ্ট আশ্যে তাছে। •••	যাদেব	ર્ય

৮২ ।	আমি নিজিকে োনা কাৰও পৰিশ্যিতিত ফেলে সেখোন কৈ বিকম বাধে কৰিতাম তা' কৰ্মনা কৰা পছ-দ কৰি। ••• •••	ক
	যথন মামি মনে কবি যে মামাব বড়বা বেশ একটা ভাল কাজ কবেছে তথন মামি তাঁদেবে পেটো বলে দিতে পছ-দ কবি। •••	গ ু
७०।	আমি সমস্যাব সম্মুখীন হলে আমাব বিশ্ববা আমাব প্রতি সহা.নুভূতিশীল হউক ও আমাকে বুবাতে চেম্ট্য কবুক – এটা गেমি চাই। ••• যে সব লোকেদেব আমি শুস্থা কবি তাঁদেন নেতৃত্ব মেনে নেওমা আমি পছন্দ কবি।	ক থ
৮৪।	যথন কোন কমিটিতে আমি কাজ কবি, আমাকে কমিটিব চেয়াবিম্যান হিসাবে নিমুক্ত বা নিৰ্বাচন কবা হউক – এটা আমি চাই। · · · · · · · · যথন আমি দলে থাকি, দলেব ভবিষ্যৎ কাৰ্য্যপূচী নিৰ্নম্যে আমি ছাড়া এন্য কেউ নেতৃত্ব দিক – এটা আমি চাই। · · · · · · · · · · · · · · · · · · ·	ক
१०च	কোনে কাজে ভূল কবলে তাব জন্য ঘােযাব শাভিত পাওয়া উচিতি বল যেনে কবি।	ক
	আমি পুচলিতে নিম্ম মেনেে চলতে পছ-দ কবি এবং যে সমস্ত কাজ কবা আমাব শুবুজনেদবে মতে বিধিসিমতে নিম্ধাসমত কাজ কবা আমি পছ-দ কবি না।	শ
৮৬!	মোমাব নজিছা কানে কিছুব মংশ দিয়েও মোমি বিশ্ববাশ্ববেব সাথে মিলেমিশে চেলা পছন্দ কবি।	ক
	শিতা কোজা হোতৃ দেওয়াবি আনে তো কি ভাবে কেবত হেৰে তোব পৰকিলানা আমি কিব নিই। •••	থ
৮৭।	বিভি-নি সমস্যাব সম্ধুধীন হলে ঘোঘাব ব-ধুবা কি বকম বাধে কবে তা শামি বুকাতে চাই। •••	ক
	যদি লাঘাব কাথোও ডুমেন কলত হেযু, লামি লোপে থেকেই পাব কছি পি বিকিলানা কবে যেতে পেছ-দ কবি।	খ
। रा रा	আঘাৰ ব-ধুৰা আমাৰ পুতি সদম্ হউক – এটা আঘি চাই।	ক
	যে কোনে কাজ শুবু কবাব আনে আমি এটাকে গুছিয়ে ও পবিকলনামাফিক কবতে পছ-দ কবি।	থ
७ ३।	অন্যেবা আঘাকে নেতা বলে মানুক – এটা আমি চাই।	ক
	োমি শেমাব চিঠিপিত, বিল এনানা কানজ—পত্ত একটা নিৰ্দিত নিয়ম ফোইলে গাজিয়ে নুছিয়ে বাখতে পছ-দ কবি।	থ
10¢	যে দু:খ-কণ্ট আঘাকে ভোগ কবতে হয়েছে তা ফতিব চেয়ে আঘাব মঙ্গলই কবেছে বেশী। ••• ••••	ক
	আমি আমাব জীবনটাকে এমনভাবে সুবিনা ত কবতে চাই যাতে আমাব পবিকলনাগুনিব খুব একটা পবিবর্তন না ঘটিয়েই জীবনটাকে মঙ্গুণভাবে পবিচাননা কবা যায়। •••	গ
186	আমি আমাৰ ৰ-খুদৰে সঙ্গে নিৰিড় সেদ্পৰ্ক ৰিজায় ৰাখতে ভালৰাসা।	ক
	াামি এঘনসৰ জিনিষেবে কথা বলতে চাই, যে গুনিতে বিচফণতা ও চাতুমোৰি ছাপ আছে।	গ
۵ ا 		ক
	ণামি মাঝে মাঝে কাজে হাত দিই শুধু এটা দেখবাৰ জন্য যে কাজটাৰ পুভাৰ ।	শ
১৩।	আমি যথন আহত বা অপুস্থ, তথন আমাব ব-ধ্বা-ধববা উৎসাহতবে আমাকে	-
	দবদ ভানবাসা দেখাক – এটা আমি পছন্দ কবি। । । । । । । । । । । । । । । । । । ।	ক ৰ্য
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18⊄	আনোৰা তাদেৰ কাজকৰ্ম কিভাবে কৰবে তাদেৰ আমি তা' বলে দিতে চাই। আমি যথন দলে থাকি, সৰাই আমাৰ পুতি দৃষ্টি দিক – এটা আমি চাই।		ক থ
اید	আমি যাদেবকৈ আমাব চেমেু ভাল বলে মনে কবি তাদেব সামনে নিজেকে নিবীহ বলে মনে হয়।		ক
	দোমি এমন সব শব্দ ব্যবহার কবতে পছ-দ কবি যেণুনিবি মানে লোকেবা প্রায়শ:ই জানে না।	• • •	থ থ
১৫।	একা কাজ কবাব চে য়ে ব-ধূবা- ধবদেব সঙ্গে মিনেমিশে কাজ কবতে বেশী		
	পছ-দ কবি৷	0 • b	ক
1	োমি কোনো বিষয়ে যা ভাকি, তা পুকাশ কবতে পছ - দ কবি।	•••	থ
5 91	দামি অন্যদেবে মাচেবণ বুঝাতে ও বিশুষ্ণে কৰতে ভালোবাসি। যে সমস্ত কাজ কৰা অন্যদেবে মতে বিধিসিমাত নিয় সমস্ত কাজ কৰা যামি পছন্দ কৰি। •••		ক
			• ,
৯৬।	াামাৰ যথন সমুখ কৰে, মােঘাৰ ব-ধুবা মােঘাৰ জন্য দুঃখ অনুভৰ কৰুক — এটা আমি চাই।		ক
•	যে সব পবিস্থিতিতে পতানুপতিকভাবেআমি কাজ কবি এটা সবাই পুতাশা করে সে সব পবিস্থিতি আমি বর্জন কবতে পছ-দ কবি।	• • •	য
221	যেন্য জাৰাও কাজকৰ্ম তদাবকী ও পবিচালনা কবাব সুযোগ পেলেই যোমি তা কবে থাকি। •••		ক
	োমি োমারভাবে কাজ কবা পছ-দ কবি, এতে অন্যেবা কি ভাবলো না ভাবলো তা নিয়ে মাথা ঘামানো পছ-দ কবি না।		গ্ৰ
४००।	আমি অন্যদেশ তুলনায় প্রায় সব ব্যাপাবেই নিজেকে হীন বলে মনে কবি। আমি দায়-দায়িত্ব ও বাধ্যবাধকতা এড়িয়ে চনতে পছ-দ কবি।		ক থ
8081	যে সমস্ত কাজে আমি হাত দিই সেন্ধুনিতে সাফন্য এর্জন কবতে চাই।		ক
0001	আঘি নতুন ব-ধুতু করতে ভালোবাসি।	• • •	খ
४० २।	যোঘি ঘোঘাৰ উদ্দেশ্য ও ঘানুভূতিগুলিকে বিশ্বেষণ কৰতে ভালোৰামি। বিশ্বুত্ব কৰাৰ মুযোগ পৈলেই ঘাঘি তা কৰে ফেলি।		ক থ
१००१	(লোমি) কোনো সম্পাৰ সম্মুখীন হলে লোমাৰ বিশ্বৰা লোমাকে সাহায্য		ক
	ক্ৰুক — এটা আমি চাই। শোমি আমাৰ ব-ধুৰা-ধৰদেৰ জন্য কাজ কৰতে চাই। •••		শ্ব
8081	কেউ আঘাব মতামতেবে সমালোচনা কবলে আমি আমার মতামতেব সপফে যুক্তি- দেখানো পছ-দ কবি।	• • •	ক
			্থ
8001	কোনো কাজ জগতসারে ভুল করলে নিজেকে আঘাব অপরাধী বলে ঘনে হয়। আমি আঘাব ব-ধুদেব সঙ্গে নিবিড় সম্পর্ক বজায় বাথতে ভালোবাসি।		ক থ
४ ०७।	The state of the s	ক্ৰা	ক • খ
80 व १	যে মার লোকেদের যামি শুস্থা কবি তাঁদেব নেতৃত্ব মেনে নেওফা আমি পছ-দ করি।	• • •	ক
	বিভিন্ন সমস্যাব সম্মুখীন হলে আমাব ব-ধুরা কি রকম বোধ করে, তা আমি বুঝতে চাই।	,	¥
	arzz a		,,,,,,

४०४।	আমাৰ বিশ্বা আমাৰ জন্য ছোট ছোট অনুপূৰ্বে কাজ কৰুক – এটা আমি চাই। কেউ আসলে কি কৰলো বা না কৰলো সেটো দিয়ে নেয়, সে কেন কোনকিছুকৰত চায় তা'. ' দিয়েই তাৰ বিচাৰ কৰা পছ-দ কৰি।	ক থ
४०३।	·	क
	বিভি-ন পবিস্থিতিতে আঘাৰ ব-ধুদে দকৈ কি ভাবে কাজ কবৰে তা আগে থেকেই বোঝাৰ চেণ্টা কবি। •••	থ
8801	সংঘ্যেবি মধ্য দিয়ে সিজেকে পুতিষ্ঠিত কবা এপেফা কোনে সংবাৰ্থে রিশ্যতা দীকাব কিষে বা এড়িয়ে পিয়ে মোণীয়ে অপিফোকৃত ভাল বাধে কবি! • • • • •	ক
	লোমি লেন্যদেবে লেনুভূতি ও উশ্দেশ্য বিভেলষণ কবতে পছ-দ কবি।	থ
8881	ামি নতুন নতুন ব-ধূত্ব কৰতে ভালোবাসি। (মামি) কোনো সম্পাব সম্মুখীন হলে মামাব ব-ধূবা মামাকে সাহায্য কৰুক – এটা মামি চাই।	ক খ
४४४।	কেউ মোজন কে কবনো বা না কবলো জেটা দিয়ে নেয়, জে কেনে কোনকিছু কবত চায় তা' দিয়েই তাব বিচাব কবা পছ-দ কৰি। •••	ক
	আঘাব ব-ধুবা আঘাব পুতি খুব ভালবাসা দেখাক – এটা আমি চাই। •••	থ
১১৩।	Uামি আমাৰ জীৰনটাকৈ এমনভাৰে সুৰিন্যত কৰতে চাই মাতে আমাৰ পৰিকন্মাণুলিৰি খুৰ একটা পৰিৰৰ্তন না ঘটিয়েই জীৰনটাকে মসৃণভাবে পৰিচালনা কৰা যায়।	ক
	আমাৰ যথন অসুথ কৰে, সংসাসেসং আমাৰ বিশ্বৰ আমাৰ জন্য দুঃখ অনুভব কৰুক – এটা আমি চাই।	থ
\$ \$ 81	তেক—বিতিক ও ঝণড়া—যিবিদ মিটিঘাট কিবাব জন্য এন্যেবা আমাকে ডাকুক — এটা আমি চাই। ••• •••	ক
	আঘাব ব-ধুবা আঘাব জন্য ছোট ছোট অনুসুহৰে কাজ কবুক – এটা আমি চাই।	ৰ্য
1066	যদি এঘন কানো কাজ কবি যা আঘাব মতে ভুল তাব জন্যে দােষে ধ্বীকাব কবা উচিতি মনে কবি।	ক
	যথন আঘাৰ মন-মেজাজ খাৰাপ থাকে, গোমাৰ ব-ধুৰা আমাৰ পুতি সহানুভূতি দেখাক ও আমাকে উৎফুল কৰাৰ চেষ্টা কৰুক – এটা আমি চাই।	খ
১১৫।	পছ-দ কবি।	ক
	কেউ আমাৰ মতামতেৰে সমালোচনা কৰলে আমি আমাৰ মতামতেৰ সপকে যুক্তি দেখানো পছ-দ কৰি।	ই
1668	লামি ঢোমাৰ ব -ধু দেৰে ব্য ভি- তৃ সম্পৰ্কে ভাৰতে পছ-দ কৰি এবং তাদেৰ ব্যভি-তৃ কেনে এঘন হোল তাৰ কাৰণ নিৰ্নিয় কৰতে চেম্টা কৰি।	ক
	মামি যা কৰতে দাই তা' যাতে অন্যোবা কবে, তাব জন্য তাদেবক খোশামাদে কবে পুভাবিত কৰতে চাই।	হ ্য
9961	যথন ঘামোৰ মন-মজোজ থাবাপ থাকে, আমাৰ ব-ধুৰা আমাৰ পুতি সংঘানুভূতি দেখোক ও আমাকে উৎতুল কৰাৰ চেশ্টা কৰুক – এটা আমি চাই।	ক
	যথন দলবাৰ তাব স্থায় থাকি, দলের ভবিষ্ঠত কর্মপূচী নির্মিয় করতে । । । । । । । । । । । । । । । । । । ।	য
3851	বামি এমনসৰ পুশু কৰতে চাই যেগুলিব উত্তব দেবাৰ সাধ্য কাৰও নেই। · · ·	ক
	দোনোবা তাদেব কাজকর্ম কিভাবে কববে তাদের গোমি তা বলে দিতে চাই।	থ

পবেব পাতায়---

§ २०।	াাাম যাদেবকৈ আঘাব চেয়ে ভাল বলে মনে কবি তাদেব সামনে নিজেব নিবীহ বলে মনে হয়।	₹ •••	ক
	তান্য কাবও কাজকর্ম তদাবকী ও পবিকন্সনাব কবাব সুযোগ পেলেই আমি তা কবে থাকি।		থ
४२४।	যে সব দলেব সভাগণ প্ৰহ্পব প্ৰহ্মবেব পুতি ব-ধুভাবাপ-ন, সে সব দলেব কাৰ্যাস্চীতে আমি অংশ গুহণ কবতে পছ-দ কবি। কোনো কাজ জঞাতসাবে ভুল কনলে নিজেকে আমাব অপবাধী বলে মনে	···	ক থ
১ ২ ২ ।	াামি অন্যদেবে অনুভূতি ও উদ্দেশ্য বিদ্নেষণ কৰতে পছ-দ কবি। বিভিন্ন পৰিস্থিতি মাাকোবলো কৰাৰ ফ্ষতা নহেই বলে নিজেকে আমাৰ মন্মৰা বলে মনে হয়।	•••	ক খ
४ २०।	আঘাৰ যথন অসুথ কৰে আমাৰ ব-ধুৰা আমাৰ জন্য দুংথ অনুভৰ কৰুক এটা আমি পছ-দ কৰি! সংঘ্যেৰে মধ্য দিয়ে নিজেকে পুডিপিঠত কৰা অপেফা কোন সংঘ্ৰে বিশ্যতা কৰে বা এড়িয়ে পিয়ে আমি অপেফাকৃত ভাল ৰোধ কৰি।		ক শ্ব
\$ 281	আমি যা কৰতে চাই তা' যাতে অনাবো কৰে তাৰ জন্য তাদৰেক থোশামোদ কৰে পুভাৰিত কৰতে চাই। বিভিন্ন পৰিস্থিতি মাকোৰলো কৰাৰ ফ্মতা নেই বন নেজিকে আমাৰ ফ বলে ৰাধে হয়।	 নেমবা	ক শ
४२७।	কর্তাব্য তি- দেব মোমি সমালোচনা করতে ভালোবাসি।		ু ক
	াামি যাদেবকৈ আমাব চেয়ে ভাল বলে মনে কবি তাদেব সামনে নিজে নিবীহ বলে মনে হয়। •••	ক	থ
৯ ২ ৬ ৷	মে সব দলেবে সভাগণ প্ৰস্পব প্ৰস্পবেব পুতি বিশ্বুভাৰামন, সে সব দলেব কামাস্টিতি আমি অংশ শুহণ কৰতে পছ-দ কবি। বিশ্বুৰা অসুবিধামৃ পড়লৈ আমি তাদেৰকৈ সাহাম্য কৰতে পছ-দ কবি।	• • •	ক গ
७ २१।	আমি আমাব নিজেব উদ্দেশ্য ও অনুভূতিশুনিকে বিশ্লেষণ কবা পছন	কবা।	ক
	বিশ্বদেব অসুথ কবলে অথবা তাবা কোনো ব্যাপাবে মনে কণ্ট পেলে আ তাদেব পুতি সহামুধুটি দেখাতে ভালোবাসি।		থ
४२७।	আমি কৌনে সমস্যাব সম্মুখীন হ'লে আঘাব ব-ধুবা আমাকে সাহায্য কর্ এটা সোমি চাই। •••	্ক –	ক
	আমি অন্যদেব পুতি সদ্যু ও সহানুভ্তিশীল হতে চাই।	• • •	গ
४ २५ ।	যে সব সংগঠা ও দলেব সঙ্গে আঘি জড়িত সে গুলিতে নেতৃত্ব দিতে আঘি পছন্দ কবি। •••	•••	ক
	বিশ্বদেব অসুথ কবলে অথবা কোনো ব্যাপাবে তাবা মনে কটি পেলে আ তাদেব পুতি সহানুভূতি দেখাতে ভালোবাগি। •••	•••	শ
1008	যে দু:খ–কশ্ট লামাকে ভোগ কৰতে হয়েছে তা ফতিব চেয়ে আমাৰ যত্ৰ কৰেছে বেশী।	ा रे	ক
	আমি আমাৰ ব-ধুদেৰ পুতি যথে°ট ভালো্ৰাসা দেখাতে চাই।	• • •	য
४७४।	একা কাজ করাব চেয়ে ব-ধ্বা-ধবদেব সঙ্গে যিলেমিশে কাজ কবতে বেশী	•	
	পছ-দ কবি। মোমি পৰীক্ষা-নিৰীফা কৰচে ও নতুন নতুন কাজ কৰতে পছ-দ কবি।		ক খ
४७२।	আমি আমাৰ ব-ধুদেৰ ব্যক্তি-ত্ব সম্পৰ্কে ভাৰতে পছ-দ কৰি এবং তাদেৰ কেন এমন হোল তাৰ কাৰণ নিৰ্ময় কৰতে চেম্টা কৰি।	ব্যাত্তি-তু	ক
	একই ধবণেব পুৰনো কাজ গতানুগতিক ভাবে চালিঘুে যাওয়াব চেয়ে কর নতুন নতুন কাজে হাত দিতে বেশী পছ-দ কবি। •••	t আমি •••	ข
		পবের	পাতায়

			₹
४७७।	আমি সমস্যায় পড়লে আমারাবে-ধুবা আমাকে বুকাতে চেণ্টা কবুক ও আমাব পুতি সংসানুভূতিসদশ-ন হউক – এটা আমি চাই। •••	1	ক
	ঘোষি নতুন নতুন লোকেবে সঙ্গে যিশতে চাই। •••		থ
8081	কেউ আঘাৰ মতামতেৰ সমালোচনা কৰলে আমি আমাৰ মতামতেৰ সপদি যুক্তি দেখানো পছ-দ কৰি! আমাৰ দৈনি-দিন ৰোজ-নামচামৃ বা আমাৰ বোজকাৰ ৰুটিনৈ কিছু	• •	ক
	ন্তনত্ব ও পবিবর্তন আসুক – এটা আমি চাই।	• •	থ
1903	সংঘর্ষের মধ্য দিয়ে নিজেকে প্রাতাশ্যত কবা অপে দা কোন সংঘর্ষে বিশ্যতা বা এড়িয়ে গিয়ে আমি অপেদাকৃত ভাল বোধ কবি।	স্বী কার ক	ে ব ক
	ঘুবে ঘুঁবে দেশেবে বিভিশ্ন জায়ুগায়ু আমি বাস কৰতে চাই।	• • •	ŧ۱.
१ ०७।	আগি আঘাব বিশ্বদেব জন্য কাজ কৰতে চাই। আঘাৰ কৰণীয় কাজে যথন আগি হাত দিই তা শেষ না হওঁয়া প্যাণ্ড কাজ কৰে যাই। ×ו•		ক খ
६७ ९।	মাজ কৰে বাব। মাসমি চান্যদেবে চানুভূতি ও উদ্দেশ্য বিশ্লেষণ কৰতে পছ-দ কবা।		ক
2011	কাজেবে সময় কোন ৰাধা আসুক – এটা আমি চাই না।		খ
১৩৮।	আঘাৰ ব-ধুৰা শাঘাৰ জন্য ছোট ছোট অনুপ্ৰহেৰে কাজ কৰুক – এটা আশি	प চাই।	ক
	কোমনা কাজ যাতে শেষ হয়ু তাব জন্য আমি নিৰ্দিট সময়্সীমাল পবেও লেগে থাকতে পছ-দ কবি। •••	কাজে • • •	থ
1008	অন্যেবা আঘাকে নেতা বলে যানুক – এটা আমি চাই। •••	è	ক
	নিবি পুভা বে এনেফণখবে কাজ কবা যামি পছন্দ কীর। •••	# 9 ¥	থ
1084	কোন কাজে ভুল কবলে তাব জন্য ঘোষাব শাশ্তি পাওয়া উচিত বলে মনে	কৰি।	ক
	কোন কাজ কি ভাবে কৰতে হবে কিংবা কোন সমস্যা কি ভাবে সমাধান কৰতে হবে তাৰ কোন পথ খুঁজে না পেলেও আমি তাতে লেপে থাকি।	b • •	থ
1886	আঘি আঘাৰ বিশ্বদেৰ অনুগত হতে চাই।	• • •	ক
	দেখতে ভালো এমন সৰ মেয়েদেব সঙ্গে আমি মুবে বেড়াতে ভালোবাঙি।		থ
188	বিভিন্ন পবিশ্বিতিতে আঘাব ব-খুদেবে কে কি ভাবে কাজ কববে তা আগ থেকেই বোঝাব চেশ্টা কবি। যৌন আনোচনায় অংশ প্রণ কবতে আমি পছন্দ কবি। ••	,	ক গ
1088			ক
	আমি যৌন উভাজেনা অনুভিব করতে ভালোবাসি।	• • •	থ
1881	যথন দলকৰ্ ঢাকৰ্য্য থাকি, দলের ভবিষ্যত কাষ্ঠান্চী নিনিযু কৰতে পছ-দ কৰি।	• • •	্ ক
	राष्ट्राप्तव अव आयाषिक काज्रार्य । । शुर्ग कवरण पायि कान कवि।		খ
1986	বিভিন্ন প্ৰিশ্হিতি ঘোকাবেলা, ক্রার ফমতা নেই বলে নিজেকে আমাব মন-মবা বলে বোধ হয়।		; , ক
,	যে সব বই ও উপন্যাসি হৌন আবিদনের প্রাধান্য, সে সব বই ও উপ পড়তে আমি পছ-দ করি।	ন্যোগ	্ৰ খ

8841	আমি আগাব ব-ধুনেব চিঠি নিখতে পছন্দ কবি। আমি খবুবেৰ কাগজে হত্যা ও এন্যান্য হিংগাত্যুক ঘটনাৰ বিবৰণ পড়তে	• • •	ক
	जिल्लावााञ्चा		থ
8891	কৈ বিভিন্ম পরিস্থিতিতে রোগাব বংধুদেব কি ভাবে কাজ কববে তাব আগে থেকেই বোঝাব চেম্টা কবি৷ •••	* • •	ক
	যে সেব মতেৰে গাসং নামোৰ মাত মালে নো, সে সেব মাতাৰে নামো নিৰ্মিন কৰাতে পছ-দ কবি। •••		শ
188	াামি শাঘাত পেয়েছি বা এমুস্থ হয়েছি এমন একস্থায় রামাব কস্কুবা উৎসাহতবে মূহ দবদ ভালবাদা দেখাক, এটা গোমি পছন্দ হবি। কোনো কাজে ভুল হলে তাব জন্য গোমি এন্যাদেব দোমাবোপ কবতে চাই।		ক থ
১৪৯1	। এন্যেৰা তাদেন কাজহৰ্ম কি ভাবে কববে তা ামি তাদেব বনে দিতে চা		ক
	কেউ আঘায় অপমান কবলে আমি তাব প্রতিশোধ নেওয়া পছন্দ কবি।		থ
1026	আমি অন্যদেন তুলনামূ প্রায়্ সব ব্যাপাবেই নিজেকে হীন বলে ঘনে কবি	11	ক
	গোমাৰ যথন কাৰিও সাথে মতেৰে ঘেষলি হয়, তথন সা ৰংকিছু বিনুক, এটা ঘানি চাই না।	• • •	গ্
1808	ৰ-ধুনা লনুকি গায় পড়ুলে নামি তাদেৱক গোহাযা কৰতে পছ-দ কৰি।		ব
	আমি যে কাডাই হাত দিই না কনে <mark>ঢা' বিশে ঘন-পূাণ দিয়ে</mark> কেবাড পিছন্দ ক্রি। •••		থ
४७२।	গোয়ি ঘুবে ঘুবে দেশটাকে দেখতে চাই। •••	• • •	ক
	যে সাস কাজা সেন্দেৰে মতে যথেশ্টে দকতা ও চেশ্টাৰ দৰকাৰ হয়ু, জে কাজ কনতে নামি পছশ্দ কৰি।	া সাব	থ ়
१००१	সে কাজেই দামি হাত দিই না কেন তা কঠোৰ পবিশুমেৰ সঙ্গে কৰতে চ	त्रशे • •	ক
	একটা দাস কাটে এবকম বড়ু কৈছু করা মামে পছ-দ কবি।	6 P *	থ
1828	দেখতে ভালো এমনগৰ বিষ্ণেদৰ সকে আমি মুবে বেং	<i>্যা</i> তে	ক
	ভালোবাসি। যে গ্রন্থ কাজে গোমি হাত দিই পেগুলিতে মাফলা এজন কবতে চাই।		র্য
1008	দায়ি খ বের কানজে হত্যা ও সন্যান্য হিংগাত্মুক ঘটনা পড়তে ভালোব	तामा	ক শ্ব
	আমি উচতবেন উপন্যাপ কিবো নাটক লিখতে চাই।	* * *	ফ
४०७।	াায়ি বাঘাৰ ব-খুদেৰ ছোট ছোট অনুপুহেৰ কাজ কৰতে চাই।		4,
	কোন কিছুব পৰিকল্পনা কৰাৰ সমৃত্বামি তাদেৰ মতামত গ্ৰহণ কৰি যাদেৰ মতানতেৰ উপৰ নামাৰ যথেষ্ট নাস্যা নাছে। ••;		থ
१८७१	আমাৰ দৈদেশদন ৰাজে।নামচায় বা আমাৰ বাজেকাৰ বুটনৈ কিছু নৃতনতু ও পৰিবৰ্তন আসুক – এটা আমি চাই। •••	8 · *	় ক
	যথন আমি মূনে কবি যে আম. বি বুবা বেশ একটা ভাল কাজ কৰে। তথন আমি তাদেৰ সেটো বলে নিতে পছনদ কবি। • • • • • • • • • • • • • • • • • • •	ই • • • ব্রাণ্ড	গ্
१००।	কোনো কাজ ঘাতে শেষ হয়ু তাই জন্য যোষি নি দিশ্ট সময়ুগী য়াব প কোজে লেগে থাকতে পছ-দ কবি।		় ক
-	যাঁকে নামি গুডা কবি তাঁল পুঁংসা কবতেও গোমার ভাল লাগে।	4 * *	থ ি
१७५॥	আমি যৌন উতিজেমা অনুভব করত ভালোবোটি।	* · ·	ক্
	- य- अव लालिएव ताचि भुषा क्वि जाँए तिवृत्व प्याप्त तिवृत्व पापि		
	পছ-দ কবি৷	* * *	থ
	পরের	ৰ পাতাযু—	~ ₁

			1
8001	কেউ শাগাকে এপেয়ান কবলে তাব পুতিশোধ নিতে আমি পছ-দ কবি।	* • •	₹
	যথন গোমি দলে থাকি, দলেত ভবিষ্যত কাম্যপূচী নিনিম্য আমি ছাড়া অ	ন্য ,	
	কেউ নেতৃত্ব দিক — এটা আমি চাই।		খ
8681	াামি আমাৰ ৰিশুদেৰে প্ৰাত সদয় হতে চাই।		ক
	শভ-কাজে হাতৃদেওয়াব মাণে তা কি ভাবে কৰতে হবে তাৰ পৰিকৰ্পন	Γ	
	ाशि करा मिथे।	• • •	श
१८४।	াামি নতুন নতুন লাকেব সঙ্গে মিশতে চাই।	• • •	ক
	কোনে লেখোৰ কাজে হোত দিলে োমি তো সং কিতাকাৰে পৰি ছি নভাবি পুছিয়ে কেবি।		থ
\$ 12 (51			
১ ৫৩1	দাবি যে বেজই শুবু কৰি না কেনে তা শেগে কৰতে পদশ্দ কৰি। দামি নামাৰ ডে্জেৰে উপৰ দৰকাৰী জিনিষিগুলি সাজীয়ে গু'জিযু	• • •	ক
	বাখতে ভালবাসি। ————————————————————————————————————	• • •	থ
1894	াগাল চহোৱা ও সাুস্থা বেশ ভালো∧ফিশেৰীচা টোকিকো ফাঞাজিকা এইবিক্য		
	মতাঘত পাষেণ কবুক — এটা ঝামি চাই।		ব
	पापि যে কানে কাজ পূহণ কবি না কনে, তা বিশে পবকিনানা কবে ও পুঙাানুপুঙাবুপে শুছয়ি কেবত পেছ-দ কবি।		থ
১ ଓଡ଼ ।	কাৰিও স্থা-পি আমাৰ কি বিক্য ধাৰণা তা' তাকে বিলা আমি পছ-দ কৰি	71	্
	ামি সাজিয়ে গুছিয়ে _{তা} যথানি শিশ্টি সময়ে খেতে পছ-দ কবা।		থ
1998	যোঘি যোঘা বিশ্বদেব পুতি যথে ণ্ট ভালোবাপা দেখাতে চাই।		ক
****	দামি এমনগৰ জিনিগেণ কথা বলতে চাই যেগুলিতে কৌতুক ও চাতুযোঁব		7
	ছাপ নাছে!		থ
১ ७१।	একই ধরণের পুরিনো কাজ কলে যাওয়া থেকে আঘি মৃতন মৃতন বিভি-ন		
	ধবণেব কাজে চেট্টা চালিয়ে মেতে পছ-দ কবি।		ক
	য়েন্যের উপ্য কি বক্ষ প্রভাব ফেনছে এটা দেখার জন্যেই শুখু আমি মাঝে মাঝে ানেক কাজ করে দেখতে পছ-দ ক্যি।		
		9 a s d	থ
६ ५७ ।	কোনে কাজে বা সমস্যাব সমাধানে াামি যদি বুঝিও যে ঠিক পেবে উঠছি না, তবু তাতে লেগে থাকা াামি পছ-দ কবি।	4 4 4	ক
	আমি যথন কোন জন-সমাবেশে যাই, তথন আমাকে লবাই দেখুক		
	ও সমামান চেহোকা নিয়ে োলোচনা কবুক – এটা নামি চাই। "	4 0 +	থ
84621	্যোমি এমন্যাব নাটক ও বই পড়তে পছ-দ কবি, যাতে যৌন বিস্মা		
	বেশ একটি বিদু,ভূমিকা আছে। তিম একটি বিদু,ভূমিকা আছে।	• • •	ক
	আঘাব পছ-দগত না হ'লে আমাব কিছু ভুল হলে, অন্যাকে কেবল দাৈষাবাপে কৰতে ইশ্ছা কৰে।		থ
1098	আমাৰ কোন ভুল হলে অপৰেৰ ভুলেৰ জন্যই এৰকম হয়েছে, এটা ভাৰত	र क्व	•
	વાલા		ক
8981	ামোৰ এমনসৰ প্ৰশ্ন কৰতে ইম্ছা কৰে খেগুলো আমি জানি যে কেউ উ আ্যাৰ ব-ধুৰা-ধৰেৰ কোন ফতি ৰা <u>অসুস্থ</u> তামু আমি তাদেৰ প্ৰতি _ পা	ত্র দিতে ববে না।	, খ
	সহানুভূতি জানাতে ভালবাসি।	* * *	্ব ক
	োষি কোন কিছু সদ্বেশ্বে যা বানে ভাবি তা মুখে বলে ফেলতেও ভালবা	[월] ••) গ
8 व २ १	নৃতন ৩ ঘাডিনিব ভোজনালয়ে বা খাবাবেবে দোকোনে ঘামি খেতে ভালবাৰি	भा •••	ক
v	্তান্যরা যা অপতানুপতিক বল্মেন কেব ্রমন কাজ কেবা আঘি পছশদ ক	রি। • •	খ
٠,			
	•	পরের পাত	<u> </u>

४१७१	দামি একটা কাজ ধ'রে তা সম্পূর্ণ শেষ কবে, দ্রম্য দ্রাব একটা কাজ ঢা	বদ্ভ	
	ক্বা পছশ্দ ক্বি। ক্রান্ত ক্রান ক্রান ক্রান্ত ক্রান্ত ক্রান্ত ক্রান্ত ক্রান্ত ক্রান্ত ক্রান্ত ক্রা	••• **********************************	ক
8981	্যামি কি কববো না কববো তা ঠিক কবাব জন্য সম্পূর্ণ স্থাধীনতা পছ-দ	6141	থ
9401	যৌন বিষয়ুক কোন আলোচনা হলে তা আমি শোনা পছন্দ কবি। অন্যবা কে কি ভাৰছে তাৰ্ট তোয়াস্কা না ক'বে আমি আমাৰ নিজেৰ মত	• • •	ক
	কবে কোন কিছু কবা পছ-দ ববি।	** * *	খ
1006	এমন পুচণ্ড বাগ হয় যে কাছেব জিনিষপত ভেকে চূবমাব কবে ফেলতে		
	१९६१ रुद्ध	• • •	ক
	যোমি দায়িত্ব ও বাধ্যবাধকতা এড়িয়ে চলা পছন্দ কবি।		থ
* 84 GL	নোগাব ব-ধুবা অসুবিধায়ু প্ডলে আমি তাদেবে সাহায্য কৰা পছ-দ কৰি।	• • •	
	আমি আমাৰ ব-ধুদেৰ প্ৰতি বিশৃষ্ট হয়ে থাকতে পছ-দ কবি।	• • •	থ
१००।	আমি নৃতন ধৰণেৰ ভিন্ন ভিন্ন কাজ কৰতে পছন্দ কৰি।		ক
	মোমি নৃতন নৃতন ব-ধুত্ব স্থাপন করতে ভালবামি।		থ
১৭৮়া	আমাৰ যথন কিছু কৰাৰ খাকে, তখন তা ঠিক ঠিক ভাবে আৰভ কৰা এবং যতফণ না তা শেষে হচ্ছে তাতে লেগে থাকা আমৃ পছ-দ কৰি।	* • •	ক
	যোমি সেইে দল মেশিতে চোই, যে দলেবে সভাৱা খুব যা-তবিকি ও পৰিষ্বাবেব পুতি বি-ধুভাবাপিদন।	• • •	খ
1698	বেশ আকর্ষণীযু মেয়েদেবে পাথে ঘেলাঘেশা কবতে আঘাব খুব পছ-দ।	• • •	ক
	লোমি দোমান পদে যতটা সন্ভব নন্যেব সাথে ব-খুতু কবতে ভানবাসি।		থ
8601	নোমাৰ সাথে ঘেলে না এঘন সৰ মতামতকে নোমাৰ নাত্ৰ-ঘন কৰতে		
	ভান নাগে।	9 8 4	ক
	যোষি গোষাৰ ব-ধুদেৰ চিঠিপত্ৰ নিখতে ভালবাসি।	• • •	শ্
১৮১!	দামি নামাৰ ব-ধুবা-ধবেৰ সাথে উদাৰভাবে দড়াজহাতে চনতে পছ-দ ৰ		ক
	একটা বিশেষে ঢাবে স্থায়ৃ ঢাপৰ একজন ব্যাউ- কী ভাবে ভাবছে, সেটুা ি ঢানুধাৰন কৰা গােষি পছ-দ কৰি। '•••	কশেষভাবে	থ
8621	নৃতন নৃতন ও অভিনব সব ভোজনাগারে বা থাবাবের দোকানে আমি		
	থেতে ভালবাসি।	* • •	ক
	দায়ি নিজেকে দনোৰ দৰে স্থায় বেখে সে দৰ স্থায়ু দায়াৰ কি বক্ষ ভাৰত স্থায় কৰি। •••	ানা	থ
11.55	একটা কাজ সমাধা কবতে আমি নিধাবিত সময়েব পবেও থাকতে পছন্দ	क्रिया	ক
६७०१	বিভিন্ন সমস্যাব সম্মুখীন হয়ে সেই সব সমস্যা গদ্ধ-েধ গোমাব ব-ধুব		V
	কী বকম ভাবছে এটা জাদাতে গৈমি ভালবাসি।	• • •	থ
8681	যৌন উশ্মাদনা আমি পছ-দ কবি।		ক
	লামি মনোৰ সাথে মেলামেশা কৰতে ও তাদেৰ নাচাৰ-ব্যবহাৰ বিশ্লেষ	ণ	
	কবে দেখা পছ-দ কবি। •••		থ
४७०।	াোমি সেই সব লোক নিয়ে গোমোদ করতে পছ-দ কবি মাদেব কাজকর্ম		
	শুনোকে पाघि নিতা-তই ঘূর্থায়ি মনে কবি।	• • •	ক
	্যামার ব-ধুবা-ধববা বিভিন্ন পবিশ্বিতিতে কী ভাবে চনবে সে সদ্বন্ধে ভাবিমা ও-বাণী করতে যোমি ভালবামি।		থ
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১৮৫।	যে সকল ব-ধুবা-ধব নামাকে মাঝৈ মাঝে নাহত কৰতে পাৰে তাদেব ক্ষ]	, ক
	কবত ভোলবাসী।	T	Q,
	এটা দামি পাইশি কবি। •••		থ
১৮৭।	আমি পবী ফা নিবী ফা কবতে ও নতুন নতুন কাজ কবতে পছ-দ কবি।		৬ক
	লামি সমস্যাব সমু <mark>খানি হলে</mark> আমাব ব-ধুবা আমাব পুতি সহানু্তৃ্তিশীল	হাউক	
	ও নামাকে বুঝতে চেষ্টা কবুক — এটা আমি চাই।	* * *	থ
१ घच ४	কোন ধাঁধা বা সমস্যা সমাধান কবতে না পাকা পর্যাত আমি তাতে বে	<i>ব</i> র্নে	
0001	থাকতে পছন্দ কৰি।		ক
	োমোৰ ব-ধুৰা আঘাব পুত ি গদয় হউক — এটা আশ্যি চাই।		থ
१६५१	तायाव हिरावा ७ मृाश्वा त्व जालाः, वार्षा এरविक्य		
	মতাঘত পোষণ কবুক – এটা আমি চাই।	4 • •	ক
	নোমাৰ ব•ধুবা নোমাৰ প্ৰতি খুব ভালবাসা দেথাক – এটা নোমি চাই।		থ
४२०१	কেউ সমালোচনাৰ কাজ কৰলে, আমি তাকে জন-সমফে সমালোচনা		
	কবতে পছন্দ কুবি!		ক
	নামি যথন নাহত বা নেমুখ্য, তথন নামাৰ ব-ধুবা-ধৰৰা উৎসাহতৰে	>.	
	োঘোকে দবদ ভালবাসা দেখাক, এটা আমি পছ-দ কবি।		থ
१५ ५१	আমি আঘাৰ ৰ-ধুদেৰ প্ৰতি যথে ট ভালোৰামা দেখাতে চাই।		' ক
	অন্যেবা আঘাকে নেতা বলে ঘানুক – এটা আঘি চা্ই।	<i>*</i> • •	, খ
82 11.	একই ধরণের পুরনো কাজ পতানুগতিকভাবে চালিয়ে যাওয়াব চেয়ে		· - x
	বৰং আমি নিতুন নিতুন কাজে হাত দিতি বেশী পছ-দি কৰি। যথন কানে কমিটিতি আমি কাজ কৰি, আমাকে কেমিটিবি চেয়োৰিয়ান		ক
	হিসাবে নিযুত বি নিৰ্বাচন কৰা হউক – এটা গোমি চাই।		থ
10 द	আমি যে কাজই শুবু কবি না কনে তা শেষে কবতে পছ-দ করি।	T .	্ব
	ঘোষি যা কৰতে চাই তা' যাতে ঘন্যেৰা কৰে তাৰ জন্য তাদেৰকে		1
	থোশাঘোদ কবে পুভাবিত কবতে চাই।		্থ
18 66	যৌন বিষয়ুক কোন ঢোলোচনা হলে তা শোনা পছ-দ কবি।		₫ ,
	जर्क-विजर्व ७ सान्धा-विवाम घिषेचाषे कवाव जना जनावा जायारक जाक्क न अप जापि हार।		থ
82 व	াামি এত উভেজিত হয়ে পড়ি যে জিনিয়পণ্ড ছুঁড়ে ভেঙ্গে ফেলতে ইস্ছৈ ক	ra.	, ক
4-9-01	এনেয়বা তাদেব কাজকর্ম কি ভাবে করবে তাঁদেব ঘােমি তা বলে দিতে চ		থ
8261	আখি শামাব ব-ধুদেব পুতি যথেষ্ট ভালোবাসা দেখাতে চাই।	171	ক
4-9 -0,	কোন ব্যাপাৰে ভুল হলে অন্যোগ উপৰ দোঘ না চাপিয়ে নিজেকে	• • •	٧.
	দোষাবোপ করাই শ্রেঘু মনে কবি!		খ
1966	য়ুবে ঘুবে দেশেবে বভিদিন জায়ুগায়ু আমি বাস কৰত চোই।		ক
	কোন কাজে ভুল কবলে তাব জন্য ঘামোৰ শাভি পাওয়া উচিত বলৈ	1,	
	মনে কবি।		ર ્ગ
११ ८९	কোন কাজ কিভাবে কবিতে হবে কিবো কোনো সমস্যা কিভাবে সমাধান	কবতে	
	যবে তাব কোন পথ খুঁজে না পেলেও নামি তাতে লেগে থাকি।	and and	ক
	যে দু:খ–কণ্ট আঘাকে ভোগ কৰতে হয়েছে তা' ফতিব চেয়ে আঘাৰ যকল করেছে বেশী৷ •••	∵1⊀ 	থ
		প্র	রর পাতায়

7991	যে সৰ ৰই ও নাটকৈ যৌন আবেদনেৰ পুধান্য, সে সেই বই ও নাটক পড়তে াাগি ভাদনোৰাখি। যদি এঘন কোনো কাজ কৰি যা আমাৰ মতে ভুল তাৰজেন্য দাঘে স্থীকাৰ কৰা উচিত মনে কৰি।	ক	
২০০1	কোনো কাজে ভুল খলে তাল জন্য াানি নান্দেৰে দোগাং বাপে কাতে চাই৷	থ ক	
	দামি দেনাদেব তুলনায় প্ৰায় সৰ ৰাাপাৰেই-নেজিকে হীন বলে অনে কবি। • •	থ	
1881	বামি যে কাজাইে হাত <i>শ</i> িইে না কনে তা' কেশে মন-পু1়াণ দিয়ে কেমতে পছ-দ কবা	ক	
	য়োঘাৰ চেয়ে অপকোকৃত কঘ ভাগ্যবান লোকেদেব গোমি সাহায্য কৰতে চাই। ••	খ	
५० ५ ।	যোমি নূতন ধৰণণে ভিশ্ন ভিশ্ন কাজ করতে পছশ্দ কবা।	ক	
	যোষি ঘন্যদেশ প্রতি সদমূ ও সহানুভূতিশীল হ'তে চাই।	থ	
२०७।	াাঘাল কৰণীয়ু কাজে যথন াাঘি হাত দিই তা' শেষ না হওয়া পৰ্য্য-ত		
	কাজ কবে যাই৷	ক	
	দামাৰ চেয়ে ক্ষ ভান্যবান লোকেদেব নামি সাহায্য ক্বতে চাই। ••• - মেয়েদেৰ সাথে	থ	
1804	মেয়েদেবে সাথে সাঘাজকি কাজকর্মে ুংশে গুহণ কবতে মাঘি পছ-দ কবি।	ক	
	যে সকল ব-খুবা-ধব াাঘাকে ঘাঝে মাঝে াহত ক্রতে পালে তাদের ফ্যা	\e_	
	কবতে ভালোবাসি। •••	র্থ	
1001	যে সেস মতারে সপে ঢোঘার মত মানে নো, যে সের মাতারে ঢোগো লাঠানিনন করতে পেছ-দ কবা। •••	₹	
	যোঘাকে যোঘাৰ বি∸ধুৰা বি∗ৰাস কৰুত ৩ ত⊼দেৰ সম¤লা ৩ যাসুবিধাৰ কথা	*	
	বলুক – এটা আমি চাই। ••• •••	থ	
२०७१	াামি সন্সদেবে পুতি ঘদমৃ ও সহানুভূতিশীল হতে চাই।	ক	
	াামি ঘুবে ঘুবে দেশটাকে দেখতে চাই।	থ	
1001	আমি পুচলতি নিযুম মানে চলতে পছ-দ কবি এবং যে সমভ কাজ কৰা আমাৰ		
	গুৰুজনদেবে ঘতে বিধিসিমাত নয় সে সেঘভ কাজ কৰা আঘি পছনদ কৰা না৷ • •	ক	
	য়ামি নৃতন নৃতন ফাশানেব পোষাক–ামাক ও নৃতন ধবনেব ামাদে উলাপে এংস গ্রহণ করতে পছ-দ কবি।	থ	
१०७।	যে কাজেই যাত দিই না কনে তা কঠাযে পশিশুম সহকাবে কাতে চোই।	· ক	
	াষোৰ কৈনেশ্দিন বোজ-নামচামু বা ামাৰ বোজকাৰ বুটিনে কিছু নৃতনত্		
	ও পণিবর্তম (মাগুক — এটা মাগি চাই।	থ	
1021	দেখতে ভালো এঘনগ্ৰ নেয়েদেৰ সাথে নিশতে বিষ		
	পছ-দ कारा	~_ক্র	
	াাটি। পৰী দা নিৰী দা কৰতে ও নতুন নতুন কাজ কৰতে পছ-দ কৰি।	থ _	ه به دين
1065	ঘোষোৰ যখন কাৰও সাথে মতেৰে অমিলি হয় তখন সে কিছু বলুকৈ – এটা		
	য়ায়ি পছন্দ কবি না।	ক	
	্রাঘি নূতন নূতন ফাশোনেব পোষাক-আসাক ও নূতন ধবনেব আঘোদ উল্লাসে । । । । । । । । । । । । । । । । । ।	য	
. اه ه گــ	নামাৰ চেয়ে অপেদাকৃত কম ভাগ্যবান লোকেদেব আমি সাহায্য কৰতে চাই।	₹	
	যে কাজাই গোমি শুবু কিণা না কনে তা শাষে কৰাতে পছ-দ কৰা৷	়খ	
2821	ঘুরে ঘুবে দেশেবে বিভিদ্ন জায়ুগায় ়ামে বাস কবত চোই।	ক	\
	নিবিঘুভাবে অনেফণ ধবে কাজ কবা আঘি পছ-দ করি৷	-21	

1065	যদি ঘোষাৰ কাথোও ভুমন কৰতে হয়ু, আমি োণা ে পেলাকিন্দানা কণা যেতে পেছ-দি কমি।	থকেই সন কিছু		ক
	কোন ধাঁধা তা সমজ্যু সমাধান কাতে না পাবা পর্যা-	ত ্যামি তাতে লে	ণ থাকি।	থ
1884	মেম্দেৰে সঙ্গে বিশ্বুত্ব কৰতে ভালোৰাগি।		• • •	ফ
	যে কাজটোয় হাত দিয়েছে তা' শেষে কৰে আমি োনাঃ	কাজে হোত দিতে য	<u>ज्</u> या	খ
1083	- কাৰত স্বাদেধ নামাৰ কি বক্ষ ধাৰণা তা' তাকে ক	না এামি পছ-দ কা	ो।	ক
	কাজেবে সমণ় বাধা পাই — এটা াামি চাই না।	• • •	• • •	য
११९।	াামি আমাৰ ব-ধুৰা-ধৰদেৰ প্ৰতি কিছুটা পফ্পাতিত্ব বে	म् थार ना नइ-म की	71	ক
	মেন্দের সঙ্গে সামাজিক কাজকর্বে সংশ গ্রহণ করতে স	য়ামি পিছ-দ কবা।		থ
1935	াাণি নৃতন নৃতন কাভিনদেব গৰে মিশতে চাই।	• • •		7
	দেখতে ভালো এমনফৰ মেফেদেৰ স্কুৰ্থে মিশতে গামি প	ছিশ্দ কিনা।		থ শু
५४७।	কোন ধাঁথা বা সঘ্যাস স্থাধান কাতে না পাৰা প্ৰা	•ত আমি তাতে লে	নে থাকতে	
	পছ-দ ক্রী।			ক
	াামি মেয়েদেবে সঙ্গে বিশ্বুত্ব কবতে পছন্দ কবি।	· • •	• • •	*1
1891	एगिष एगिषाव की खिंकनात्वव कथा वतन त्वसाराज वहन्त			্ ক
	যে সক্ত হাজি-ঠাতীয় যৌন আবেদনের প্রাধানা সে সক	ব হাষ⊢ি⊅াটাব কথ	া বলতে	_
	ও শুনতে দামি ভালোবাসি।		• • •	থ
٤٤0١	যানা বোকার মতো কাজ কবে তাদের নিয়ে তামি হা ভালোবাসি।	ঙ্গি-ঠাটা কবতে		
	যে গব হাজি-চাড়ীয়ু যৌন আবেদনের প্রাধান্য জে জ	 त टार्सिट कथा	* * *	ক
	বলতে ও শুনতে ্যায়ি ভালোবায়ি।	• • •		
1888	ামাকে োঘাব ব•ধুবা বিশাুষ করুক ও তাদেবে সমস্য	n ও অসুবিধোৰ ক	थT	
	বলুক – এটা দায়ি চাই। '	• • •		ক
	্যাঘি থববেৰ কাপজে হত্যা ও ্যন্যান্য হিংসাত্মুক ঘট	নাৰ বিবিবণ পড়া	<u> </u>	
	পছ-দ কবা!			থ
ર ર ર I	আমি নৃতন নৃতন ফাাশানেব পোষাক-আসাক ও নৃতন উল্লাসে অংশ গ্ৰহণ কৰতে পছন্দ কৰি।	ধবনের আঘোদ		
	কেউ সমালোচনা কাজ কললে আমি তাকে জন-সমফে	Samuell Ages	• • •	4
M	পছিন্দ ক্রী!	***		থ
६६७।	কাজেবে সম্থূ বাধা পাই – এটা নোমি চাই না।			· ক
	আয়াব যথ্ন কাবও সাথে মতেব অমিল হয় তথ্ন সে	। কৈছি বলক,	Y	•
	এটা ঢামি পিছ~দ কবা না।	* *	· · ·	3 [
£ £81	যে পৰ হাজি-ঠাতীয় যৌন লাবেদনেৰ প্ৰাধানা জে জ	বু হাঙ্গি- সাটার কঃ	I বলতে	
,	ও শুনতে আমি ভালোবাসি।	• • •		ক
	কেউ আঘাকে অপমান কবলে আমি তাব প্রতিশোধ নে	eয়া উচিত ব নে ম	ানে কবি।	– খ
११७।	োষি দায়ু-দায়িত্ব ও বাধ্য-বাধকতা এড়িয়ে চলতে পছ	শেদে কবা।ি	• • •	ক
	যারা বোকাব মতো কাজ করে তাদেব নিয়ে ঢোঘি হা ভালোবাসি।	াটা-ঠাটা কৰতে		খ